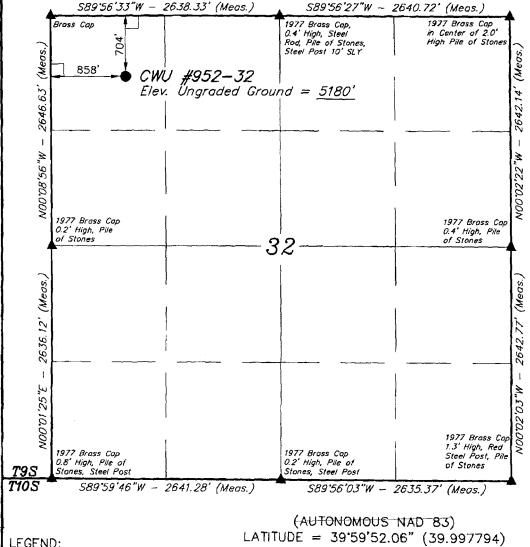
			ATE OF UTAH			FOR	_		
			OF NATURAL RE OF OIL, GAS AND			AMENDED REPOR	T		
APPLICATION FOR PERMIT TO DRILL				1. WELL NAME and	NUMBER CWU 952-32				
2. TYPE OF WORK DRILL NEW WELL	REENTER P8	A WELL () DEEPE	EN WELL			3. FIELD OR WILDCAT NATURAL BUTTES			
4. TYPE OF WELL Gas W	eli Coalb	ed Methane Well: NO			5. UNIT or COMMU	NITIZATION AGRE CHAPITA WELLS	EMENT NAME		
6. NAME OF OPERATOR	EOG Resou	rces, Inc.		·	7. OPERATOR PHO	NE 435 781-9111			
8. ADDRESS OF OPERATOR	East Highway 40), Vernal, UT, 84078			9. OPERATOR E-MA	AIL gardner@eogresourc	es.com		
10. MINERAL LEASE NUMBER (FEDERAL, INDIAN, OR STATE) ML3355	,	11. MINERAL OWNE FEDERAL INC	ERSHIP DIAN STATE	FEE (12. SURFACE OWN FEDERAL () IN	ERSHIP DIAN STATE	FEE		
13. NAME OF SURFACE OWNER (if box 12	= ' fee') S	<u> </u>	*** <u> </u>		14. SURFACE OWN	ER PHONE (if box 1	l2 = 'fee')		
15. ADDRESS OF SURFACE OWNER (if box	(12 = 'fee') ,,U	Т			16. SURFACE OWN	ER E-MAIL (if box :	12 = 'fee')		
17. INDIAN ALLOTTEE OR TRIBE NAME (if box 12 = 'INDIAN')		18. INTEND TO COM MULTIPLE FORMATI YES () (Submit O			19. SLANT VERTICAL (D DIRECTIONAL () HORIZONTAL ()				
20. LOCATION OF WELL	Fo	OTAGES	QTR-QTR	SECTION	TOWNSHIP RANGE MERIDIAN				
LOCATION AT SURFACE	704 FN	IL 858 FWL	NWNW	32	9.0 S	23.0 E	S		
Top of Uppermost Producing Zone	704 FN	IL 858 FWL	NWNW	32	9.0 S	23.0 E	S		
At Total Depth	704 FN	IL 858 FWL	NWNW	32	9.0 S	23.0 E	S		
21. COUNTY UINTAH		22. DISTANCE TO N	EAREST LEASE LI 704	NE (Feet)	23. NUMBER OF AC	RES IN DRILLING	UNIT		
		25. DISTANCE TO N (Applied For Drilling		SAME POOL	26. PROPOSED DEF	PTH 1: 8930 TVD: 8930)		
27. ELEVATION - GROUND LEVEL		28. BOND NUMBER	6196017		29. SOURCE OF DR WATER RIGHTS AP		F APPLICABLE		
5180		<u> </u>	6190017			TJ 425			
		Α'	TTACHMENTS						
VERIFY THE FOLLOWING	ARE ATTACH	ED IN ACCORCAN	CE WITH THE U	TAH OIL AND	GAS CONSERVATI	ON GENERAL RU	ILES		
✓ WELL PLAT OR MAP PREPARED BY	LICENSED SUR	VEYOR OR ENGINEE	R CO	MPLETE DRILLING	G PLAN	3 PLAN			
AFFIDAVIT OF STATUS OF SURFACE	E OWNER AGRE	EMENT (IF FEE SURF	FACE) FOR	RM 5. IF OPERATO	R IS OTHER THAN T	HE LEASE OWNER			
DIRECTIONAL SURVEY PLAN (IF DI	RECTIONALLY	OR HORIZONTALLY	№ тоғ	POGRAPHICAL MA	P				
NAME Kaylene Gardner	TITLE Sr. Reg	ulatory Assistant		PHONE 435 781-	9111				
SIGNATURE	DATE 01/08/2	008		EMAIL kaylene_c	gardner@eogresources	.com			
API NUMBER ASSIGNED 43047500250000		APPR	OVAL						

640305X 4428605Y 39.997877 -109.356445 Approved by the Utah Division of Oil, Gas and Mining

Date: 07-11-08

By:

T9S. R23E. S.L.B.&M.



LONGITUDE = $109^{\circ}21^{\circ}25.58^{\circ}$ (109.357106)

(AUTONOMOUS NAD 27)

LATITUDE = 39.59.52.19" (39.99.7831)

LONGITUDE = $109^{\circ}21'23.13''$ (109.356425)

EOG RESOURCES, INC.

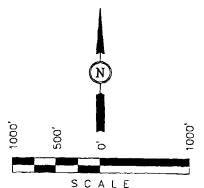
Well location, CWU #952-32, located as shown in the NW 1/4 NW 1/4 of Section 32, T9S, R23E. S.L.B.&M. Uintah County, Utah.

BASIS OF ELEVATION

BENCHMARK 58 EAM (1965) LOCATED IN THE NE 1/4 OF SECTION 30, T9S, R23E, S.L.B.&M. TAKEN FROM THE RED WASH SE, QUADRANGLE, UTAH, UINTAH COUNTY 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 5132 FEET.

BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.



CERTIFICATE

THIS IS TO CERTIFY THAT THE ARCH NOT WAS PREPARED FROM
FIELD NOTES OF ACTUAL BURGES MADE BY OLD SE UNDER MY
SUPERVISION AND THAT THE SAME ARE TRUE AND DORRECT TO THE
BEST OF MY KNOWLED AND BELIEF



UINTAH ENGINEERING LAND SURVEYING -85 SOUTH 200 EAST - VERNAL, UTAH 84078

(435) 789-1017 SCALE DATE SURVEYED: DATE DRAWN: 1" = 1000'10-11-04 10-15-04 PARTY REFERENCES G.S. D.L. E.C.O. G.L.O. PLAT WEATHER WARM EOG RESOURCES, INC.

LEGEND:

= 90° SYMBOL

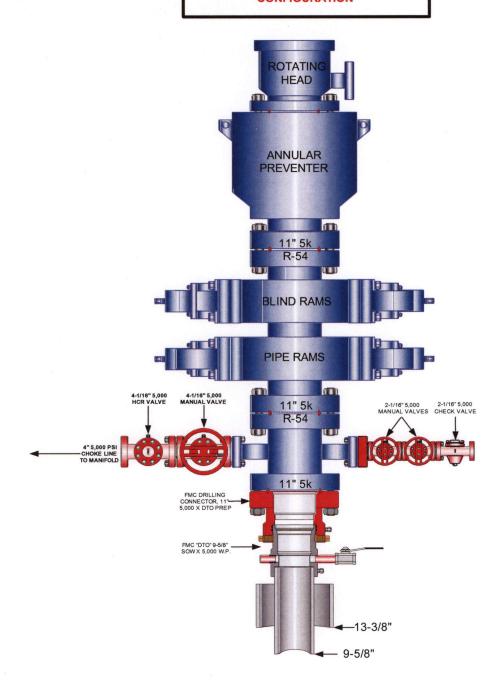
= PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

		Proposed Hole, Ca	sing, and Cement			
String	Hole Size	Casing Size	Top (MD)	Bottom (MD)		
Cond	17.5	13.375	0	45		
Pipe	Grade	Length	Weight			
	H-40S	45	48.0			
	Cement Interval	Top (MD)	Bottom (MD)		_	
		0	45			
		Cement Description	Class	Sacks	Yield	Weight
			С	0	0.0	0.0

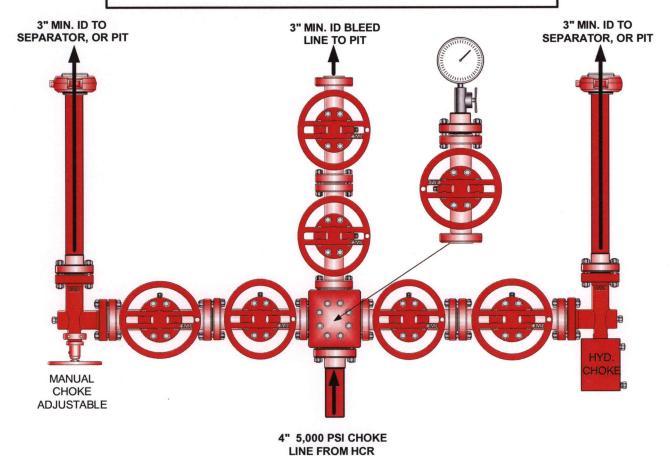
		Proposed Hole, Ca	sing, and Cement			
String	Hole Size	Casing Size	Top (MD)	Bottom (MD)		
Surf	12.25	9.625	0	2300		
Pipe	Grade	Length	Weight			
	J-55	2300	36.0			
	Cement Interval	Top (MD)	Bottom (MD)			
		0	2300			
		Cement Description	Class	Sacks	Yield	Weight
			G	185	3.82	11.0

		Proposed Hole, Ca	sing, and Cement			
String	Hole Size	Casing Size	Top (MD)	Bottom (MD)		
Prod	7.975	4.5	2300	8930		
Pipe	Grade	Length	Weight			
	N-80L	8930	11.6			
	Cement Interval	Top (MD)	Bottom (MD)			
		2300	8930			
		Cement Description	Class	Sacks	Yield	Weight
			HG	122	3.91	11.0
			UK	879	1.28	14.1



EOG RESOURCES CHOKE MANIFOLD CONFIGURATION W/ 5,000 PSI WP VALVES

PAGE 2 0F 2



VALVE

Testing Procedure:

- 1. BOP will be tested with a professional tester to conform to Onshore Order #2.
- 2. Blind and Pipe rams will be tested to rated working pressure, 5,000 psi.
- 3. Annular Preventer will be tested to 50% working pressure, 2,500 psi. Casing will be tested to 0.22 psi / ft. or 1,500 psi. Not to exceed 70% of burst strength, whichever is greater.
- 4. All lines subject to well pressure will be tested to the same pressure as blind and pipe rams.
- 5. All BOPE specifications and configurations will meet Onshore Order #2 requirements.

CHAPITA WELLS UNIT 952-32 NW/NW, SEC. 32, T9S, R23E, S.L.B.&M. UINTAH COUNTY, UTAH

1. & 2. ESTIMATED TOPS & ANTICIPATED OIL, GAS, & WATER ZONES:

FORMATION	TVD-RKB (ft)	Objective	Lithology	
Green River	1,422		Shale	
Wasatch	4,431		Sandstone	
Chapita Wells	4,964		Sandstone	
Buck Canyon	5,644		Sandstone	
North Horn	6,286		Sandstone	
KMV Price River	6,554	Primary	Sandstone	Gas
KMV Price River Middle	7,462	Primary	Sandstone	Gas
KMV Price River Lower	8,205	Primary	Sandstone	Gas
Sego	8,716		Sandstone	·
TD	8,930			

Estimated TD: 8,930' or 200'± below Sego top

Anticipated BHP: 4,875 Psig

- 1. Fresh Waters may exist in the upper, approximately 1,000 ft \pm of the Green River Formation, with top at about 2,000 ft \pm .
- 2. Cement isolation is installed to surface of the well isolating all zones by cement.

3. PRESSURE CONTROL EQUIPMENT:

Surface Hole - Stripper head Wldiverter

Production Hole – 5000 Psig

BOP schematic diagrams attached.

4. CASING PROGRAM:

CASING	<u>Hole</u> Size	<u>Length</u>	<u>Size</u>	<u>WEIGHT</u>	<u>Grade</u>	Thread	Rating Collapse	<u>Factor</u> <u>Burst</u>	<u>Tensile</u>
Conductor	17 ½"	0 45'	13 3/8"	48.0#	H-40	STC	770 PSI	1730 PSI	322,000#
Surface	12 ¼"	0 – 2,300° KB±	9-5/8"	36.0#	J-55	STC	2020 PSI	3520 Psi	394,000#
Production	7-7/8"	Surface – TD	4-1/2"	11.6#	N-80	LTC	6350 PSI	7780 Psi	223,000#

Note: 12-1/4" surface hole will be drilled to a total depth of 200'± below the base of the Green River lost circulation zone and cased w/9-5/8" as shown to that depth. Drilled depth may be shallower or deeper than the 2300' shown above depending on the actual depth of the loss zone.

All casing will be new or inspected.

CHAPITA WELLS UNIT 952-32 NW/NW, SEC. 32, T9S, R23E, S.L.B.&M. UINTAH COUNTY, UTAH

5. Float Equipment:

Surface Hole Procedure (0'- 2300'±)

Guide Shoe

Insert Float Collar (PDC drillable)

Centralizers: 1-5' above shoe, top of jts. #2 and #3 then every 5th joint to surface. (15 total)

Production Hole Procedure (2300'± - TD):

Float shoe, 1 joint casing, float collar and balance of casing to surface. 4-½", 11.6#, N-80 or equivalent marker collars or short casing joints to be placed at top of Price River and 400' above top of Wasatch. Centralizers to be placed 5' above shoe on joint #1, top of joint #2, and every 2nd joint to 400' above Wasatch Island top. Thread lock float shoe, top and bottom of float collar, and top of 2nd joint.

6. MUD PROGRAM

Surface Hole Procedure (Surface - 2300'±):

Air/air mist or aerated water.

<u>Production Hole Procedure (2300' \pm - TD):</u> Anticipated mud weight 9.5 – 10.5 ppg depending on actual wellbore conditions encountered while drilling.

2300'±-TD A closed mud system will be utilized. A bentonite gelled water mud system will be used to control viscosity w/PHPA polymer used for supplemental viscosity and clay encapsulation/inhibition. Water loss will be maintained at <15cc's using white starch or PAC. Bactericides will be used as needed. Anticipated pH will range from 9.0-10.0. Mud weight will be adjusted as necessary for well control. Defloculants/thinners will be used as necessary to maintain mud quality. LCM sweeps will be utilized as necessary to control lost circulation and mud loss. CO2 contamination, if encountered, will be treated with lime and gypsum.

7. VARIANCE REQUESTS:

Reference: Onshore Oil and Gas Order No. 2 – Item E: Special Drilling Operations

EOG Resources, Inc. requests a variance to regulations requiring the blooie line to be 100' in length. Due to reduce location excavation, the blooie line will be approximately 75' in length

CHAPITA WELLS UNIT 952-32 NW/NW, SEC. 32, T9S, R23E, S.L.B.&M. UINTAH COUNTY, UTAH

8. EVALUATION PROGRAM:

Logs: Mud log from base of surface casing to TD.

Cased-hole Logs: Cased-hole logs will be run in lieu of open-hole logs consisting of the following:

Cement Bond / Casing Collar Locator and Pulsed Neutron

9. CEMENT PROGRAM:

Surface Hole Procedure (Surface - 2300'±):

Lead: 185 sks Class "G" cement with 16% Gel, 10 #/sx Gilsonite, 3% Salt, 2% CaCI₂, 3 lb/sx GR3

½ #/sx Flocele mixed at 11 ppg, 3.82 ft³/sk. yield, 23 gps water.

Tail: 207 sks Class "G" cement with 2% CaCI₂, ½#/sk Flocele mixed at 15.6 ppg, 1.18 ft³/sk., 5.2

gps water.

Top Out: As necessary with Class "G" cement with 2% CaCI₂, ¼#/sk Flocele mixed at 15.6 ppg, 1.18

ft³/sk., 5.2 gps water.

Note: Cement volumes will be calculated to bring lead cement to surface and tail cement to

500'above the casing shoe.

Production Hole Procedure (2300'± - TD)

Lead: 122 sks: Hi-Lift "G" w/12% D20 (Bentonite), 1% D79 (Extender), 5% D44

(Salt), 0.2% D46 (Antifoam), 0.25% D112 (Fluid Loss Additive), 0.25 pps D29

(cello flakes) mixed at 11.0 ppg, 3.91 ft³/sk., 24.5 gps water.

Tail: 879 sks: 50:50 Poz "G" w/ 2% D20 (Bentonite), 0.1% D46 (Antifoam), 0.075% D13

(Retarder), 0.2% D167 (Fluid Loss Additive), 0.2% D65 (Dispersant), mixed at

14.1 ppg, 1.28 ft³/sk., 5.9gps water.

Note: The above number of sacks is based on gauge-hole calculation.

Lead volume to be calculated to bring cement to 200'± above 9-5/8" casing shoe. Tail volume to be calculated to bring cement to 400'± above top of Wasatch.

Final Cement volumes will be based upon gauge-hole plus 45% excess.

CHAPITA WELLS UNIT 952-32 NW/NW, SEC. 32, T9S, R23E, S.L.B.&M. UINTAH COUNTY, UTAH

10. ABNORMAL CONDITIONS:

Surface Hole (Surface - 2300'±):

Lost circulation

Production Hole (2300'± - TD):

Sloughing shales, lost circulation and key seat development are possible in the Wasatch Formation.

11. STANDARD REQUIRED EQUIPMENT:

- A. Choke Manifold
- B. Upper and Lower Kelly Cock
- C. Stabbing Valve
- D. Visual Mud Monitoring

12. HAZARDOUS CHEMICALS:

No chemicals subject to reporting under SARA title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

(Attachment: BOP Schematic Diagram)



Chapita Wells Unit 952-32 NWNW, Section 32, T9S, R23E Uintah County, Utah

SURFACE USE PLAN

1. EXISTING ROADS:

- A. See attached Plats showing directional reference stakes on location, and attached TOPO Map "B" showing access to location from existing roads.
- B. The proposed well site is located approximately 54.4 miles south of Vernal, Utah See attached TOPO Map "A".
- C. Refer to attached Topographic Map "A" showing labeled access route to location.
- D. Existing roads will be maintained and repaired as necessary.

2. PLANNED ACCESS ROAD:

- A. The access road will be approximately 2112' in length. See attached Topo B.
- B. The access road has a 40-foot ROW w/18 foot running surface.
- C. Maximum grade of the new access road will be 8 percent.
- D. No turnouts will be required.
- E. Road drainage crossings shall be of the typical dry creek drainage crossing type.
- F. No bridges, or major cuts and fills will be required.
- G. The access road will be dirt surface.
- H. No gates, cattleguards, or fences will be required or encountered.
- I. A 40-foot permanent right-of-way is requested. No surfacing material will used.
- J. No additional storage areas will be needed for storing equipment, stockpiling, or vehicle parking.

All travel will be confined to existing access road rights-of-way.

New or reconstructed roads will be centerlined - flagged at time of location staking.

The road shall be constructed/upgraded to meet the standards of the anticipated traffic flow and all-weather road requirements. Construction/upgrading shall include ditching, draining, graveling, crowning, and capping the roadbed as necessary to provide a well constructed safe road. Prior to upgrading, the road shall be cleared of any snow cover and allowed to dry completely. Traveling off the 40 foot right-of-way will not be allowed. Road drainage crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossing nor shall the drainages be blocked by the roadbed. Erosion of drainage ditches by runoff water shall be prevented by diverting water off at frequent intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. Should mud holes develop, they shall be filled in and detours around then avoided.

As operator, EOG Resources, Inc. shall be responsible for all maintenance on cattleguards, or gates associated with this oil and/or gas operation.

Traveling off the 40 foot right-of-way will not be allowed. The access road and associated drainage structures will be constructed and maintained in accordance with road guidelines contained in the joint BLM/USFS publication: Surface Operating Standards for Oil and Gas Exploration and Development, Third Edition, and/or BLM Manual Section 9113 concerning road construction standards on projects subject to federal jurisdiction. During the drilling and production phase of operations, the road surface and shoulders will be kept in a safe and useable condition and drainage ditches and culverts will be kept clear and free flowing.

3. LOCATION OF EXISTING WELLS WITHIN A ONE-MILE RADIUS:

See attached TOPO map "C" for the location of wells within a one-mile radius.

4. LOCATION OF EXISTING AND/OR PROPOSED PRODUCTION FACILITIES:

A. On Well Pad

- 1. Production facilities will be set on location if the well is successfully completed for production. Facilities will consist of wellhead valves, combo separator-dehy unit with meter, two (2) 400-bbl vertical tanks and attaching piping.
- 2. Gas gathering lines A 4" gathering line will be buried from dehy to the edge of the location.

B. Off Well Pad

- 1. Proposed pipeline will transport natural gas.
- 2. The pipeline will be a permanent feeder line.
- 3. The length of the proposed pipeline is 2770' x 40'. The proposed pipeline leaves the southern edge of the well pad (Lease ML-3355) proceeding in a northerly then easterly direction for an approximate distance of 2770' tieing into an existing

pipeline in the NWNE of Section 32, T9S, R23E. Pipe will be 4" NOM, 0.156 wall, Grade X42, Zap-Lock, electric weld with a 35 mil X-Tru coating.

- 4. Proposed pipeline will be a 4" OD steel, zap-lok line laid on the surface
- 5. Proposed pipeline will be laid on surface.
- 6. Pipeline will be coupled using the Zap lock method. No additional off-pad facilities will be required.

All permanent (on site for six months or longer) structures constructed or installed (including pumping units) will be painted a flat, non-reflective, earthtone color to match one of the standard environmental colors, as determined by the Rocky Mountain Five State Interagency Committee. All facilities will be painted within 6 months of installation. All facilities will be painted with Carlsbad Canyon. Facilities required to comply with O.S.H.A. (Occupational Safety and Health Act) will be excluded.

5. LOCATION AND TYPE OF WATER SUPPLY:

- A. Water supply will be from Ouray Municipal Water Plant at Ouray, Utah, and/or Bonanza Power Plant water source in Sec 26, T8S, R23E Uintah County, UT (State Water Right # 49-225(A31368)). Water will be hauled by a licensed trucking company.
- B. Water will be hauled by a licensed trucking company.
- C. No water well will be drilled on lease.

6. Source of Construction Materials:

- A. All construction material for this pipeline will be of native borrow and soil accumulated during the construction of the location.
- B. No mineral materials will be required.

7. METHODS OF HANDLING WASTE DISPOSAL:

A. METHODS AND LOCATION

- 1. Cuttings will be confined in the reserve pit.
- 2. A portable toilet will be provided for human waste during the drilling and completion of the well. Disposal will be at the Vernal sewage disposal plant.
- 3. Burning will not be allowed. Trash and other waste material will be contained in a wire mesh cage and disposed of at the Uintah County Landfill.

- 4. Produced wastewater will be confined to a lined pit or storage tank for a period not to exceed 90 days after initial production. After the 90 day period, the produced water will be contained in a tank on location and then disposed of at one of the following locations: Natural Buttes Unit 21-20B SWD, Ace Disposal, CWU 550-30N SWD, CWU 2-29 SWD, Red Wash Evaporation Ponds, 1, 2, 3, 4, 5, or 6, or EOG Resources, Inc. drilling operations (Chapita Wells Unit, Natural Buttes Unit & Stagecoach Unit).
- 5. All chemicals will be disposed of at an authorized disposal site. Drip pans and absorbent pads will be used on the drilling rig to avoid leakage of oil to the pit.
- B. Water from drilling fluids and recovered during testing operations will be disposed of by either evaporating in the reserve pit or by removed and disposed of at an authorized disposal site. Introduction of well bore hydrocarbons to the reserve pit will be avoided by flaring them off in the flare pit at the time of recovery.

The reserve pit will be constructed so as not to leak, break, or allow discharge. If the reserve pit requires padding prior to lining (due to rocky conditions) felt padding will be used.

The reserve pit shall be lined with felt and a 16 millimeter plastic liner. Sufficient bedding (i.e. weed free straw, or hay; felt; polyswell or soil) to cover any rocks. The liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash, scrap pipe, etc., that could puncture the liner will be disposed of in the pit. More stringent protective requirements may be deemed necessary by the A.O.

EOG Resources, Inc. maintains a file, per 29 CFR 1910.1200 (g) containing current Material Safety Data Sheets (MSDS) for all chemicals, compounds, and/or substances which are used during the course of construction, drilling, completion, and production operations for this project. Hazardous materials (substances) which may be found at the site may include drilling mud and cementing products which are primarily inhalation hazards, fuels (flammable and/or combustible), materials that may be necessary for well completion/ stimulation activities such as flammable or combustible substances and acids/gels (corrosives). The opportunity for Superfund Amendments and Reauthorization Act (SARA) listed Extremely Hazardous Substances (EHS) at the site is generally limited to proprietary treating chemicals. All hazardous and EHS and commercial preparations will be handled in an appropriate manner to minimize the potential for leaks or spills to the environment.

No chemicals subject to reporting under SARA Title III (hazardous materials) in an amount greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling, testing, or completion of the well. Furthermore, extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will not be used, produced, stored, transported, or disposed of in association with the drilling, testing or completion of the well.

8. ANCILLARY FACILITIES:

None anticipated.

9. WELL SITE LAYOUT:

- A. Refer to attached well site plat for related topography cuts and fills and cross sections.
- B. Refer to attached well site plat for rig layout and soil material stockpile location as approved on On-site.
- C. Refer to attached well site plat for rig orientation, parking areas, and access road.

The reserve pit will be located on the east corner of the location. The flare pit will be located downwind of the prevailing wind direction on the south side of the location, a minimum of 100 feet from the well head and 30 feet from the reserve pit fence.

The stockpiled pit topsoil (first six inches) will be stored separate from the location topsoil. The stockpiled location topsoil will be stored in a location providing easy access for interim reclamation and protection of the topsoil. Upon completion of construction, the stockpiled topsoil from the location will be broadcast seeded with the approved seed mixture from this location and then walked down with a Caterpiller tractor.

Access to the well pad will be from the north.

FENCING REQUIREMENTS:

All pits will be fenced according to the following minimum standards:

- A. Thirty-nine inch net wire shall be used with at least one strand of barbed wire on top of the net wire. (Barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence.)
- B. The net wire shall be no more than 2 inches above the ground. The barbed wire strand shall be 3 inches above the net wire. Total height of the fence shall be at least 42 inches.
- C. Corner posts shall be cemented and/or braced in such a manner as to keep the fence tight at all times.
- D. Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distances between any two posts shall be no greater than 16 feet.
- E. All wire shall be stretched by using a stretching device before it is attached to the corner posts.

The reserve pit fencing will be on the three sides during drilling operations and on the fourth side when the rig moves off location. Pits will be fenced and maintained until clean-up.

Each existing fence to be crossed by the access road shall be braced and tied off before cutting so as to prevent slacking of the wire. The opening shall be closed temporarily as necessary during construction to prevent the escape of livestock, and, upon completion of construction, the fence shall be repaired to BLM or SMA specifications. A cattleguard with an adjacent 16 foot gate shall be installed in any fence where a road is regularly traveled. If the well is a producer, the cattleguards (shall/shall not) be permanently counted on concrete bases. Prior to crossing any fence located on Federal land, or any fence between Federal land and private land, the operator will contact the BLM, who will in turn contact the grazing permittee or owner of said fence and offer him/her the opportunity to be present when the fence is cut in order to satisfy himself/herself that the fence is adequately braced and tied off.

10. PLANS FOR RECLAMATION OF THE SURFACE:

A. Interim Reclamation (Producing Location)

Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, equipment, debris, materials, trash, and junk not required for production.

Immediately upon well completion, any hydrocarbons on the pit shall be removed in accordance with CFR 3162.7-1.

If a plastic nylon reinforced liner is used, it shall be torn and perforated before backfilling of the reserve pit.

The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours – See attached Figure #3. The reserve pit will be reclaimed within 90 days from the date of the well completion, or as soon as environmental conditions allow. Before any dirt takes place, the reserve pit must be completely dry and free of all foreign obstacles.

The stockpiled pit topsoil will then be spread over the pit area and broadcast seeded with the prescribed seed mixture for this location. The seeded area will then be walked down with a cat.

B. Dry Hole/Abandoned Location

At such time as the well is plugged and abandoned, the operator will submit a subsequent report of abandonment and the BLM will attach the appropriated surface rehabilitation conditions of approval.

11. SURFACE OWNERSHIP:

Surface ownership of the proposed well site, access road, and pipeline route is as follows:

State of Utah

12. OTHER INFORMATION:

- A. EOG Resources, Inc. will inform all persons in the area who are associated with this project that they are subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator will immediately stop work that might further disturb such materials, and contact the Authorized Officer. Within five working days the Authorized Officer will inform the operator as to:
 - Whether the materials appear eligible for the National Register of Historic Places;
 - The mitigation measures the operator will likely have to undertake before the site can be used.
 - A time frame for the Authorized Officer to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the Authorized Officer are correct and that mitigation is appropriate.

If the operator wished, at any time, to relocate activities to avoid the expense of mitigation and/or the delays associated with this process, the Authorized Officer will assume responsibility for whatever recordation and stabilization of the exposed materials that may be required. Otherwise, the operator will be responsible for mitigation costs. The Authorized Officer will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the Authorized Officer that required mitigation has been completed, the operator will then be allowed to resume construction.

- B. As operator, EOG Resources, Inc. will control noxious weeds along Right-of-Ways for roads, pipelines, well sites, or other applicable facilities. A list of noxious weeds will be obtained from the BLM administered land, a Pesticide Use proposal shall be submitted, and given approval, prior to the application or herbicides or other pesticides or possible hazardous chemicals.
- C. Drilling rigs and/or equipment used during drilling operations on this well site will not be stacked or stored on BLM lands after the conclusion of drilling operations or at any other time without BLM authorization. However, if BLM authorization is obtained, it is only a temporary measure to allow time to make arrangements for permanent storage on commercial facilities. (The BLM does not seek to compete with private

industry. There are commercial facilities available for stacking and storing drilling rigs.)

D. The drilling rig and ancillary equipment will be removed from the location prior to commencement of completion operations. Completion operations will be conducted utilizing a completion/workover rig.

All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved Plan of Operations, and any applicable Notice of Lessees. The operator is fully responsible for the actions of its subcontractors. A complete copy of the approved "Application for Permit to Drill" will be furnished to the field representative(s) to ensure compliance and shall be on location during all construction and drilling operations.

Construction activity will not be conducted using frozen or saturated soils material or during periods when watershed damage is likely to occur.

If the existing access road, proposed access road, and proposed pad are dry during construction, drilling, and completion activities, water will be applied, as needed, to help facilitate compaction during construction and to minimize soil loss as a result of wind erosion.

A cultural resources and paleontology survey was conducted and submitted by Montgomery Archaeological Consultants.

LESSEE OR OPERATOR'S REPRESENTATIVE AND CERTIFICATION:

PERMITTING AGENT

Kaylene R. Gardner EOG Resources, Inc. P.O. Box 1815 Vernal, Ut 84078 (435) 781-9111

All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved plan of operations, and any applicable Notice to Lessees. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished to the field representative to insure compliance.

CERTIFICATION:

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which currently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by EOG Resources, Inc. and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Please be advised that EOG Resources, Inc. is considered to be the operator of the Chapita Wells Unit 952-32 Well, located in the NWNW, of Section 32, T9S, R23E, Uintah County, Utah; State land and minerals; and is responsible under the terms and conditions of the lease for the operations conducted upon the leased lands. Bond Coverage is under Bond # NM 2308.

January 3, 2008	
Date	Kaylene R. Gardner, Lead Regulatory Assistant

EOG RESOURCES, INC.

CWU #952-32 LOCATED IN UINTAH COUNTY, UTAH SECTION 32, T9S, R23E, S.L.B.&M.

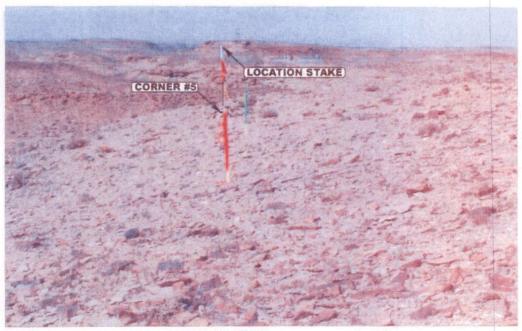


PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: NORTHWESTERLY



PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

CAMERA ANGLE: WESTERLY



Uintah Engineering & Land Surveying S South 200 East Vernal, Utah 84078 435-789-1017 uels@uelsinc.com

LOCATION PHOTOS

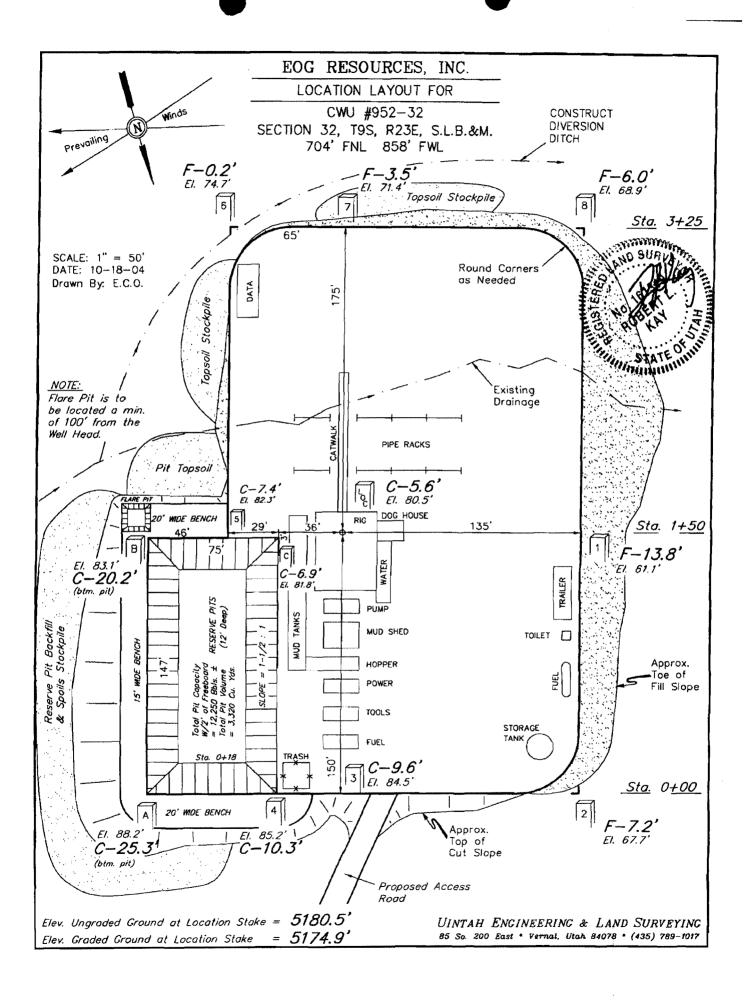
TAKEN BY GS DRAWN BY

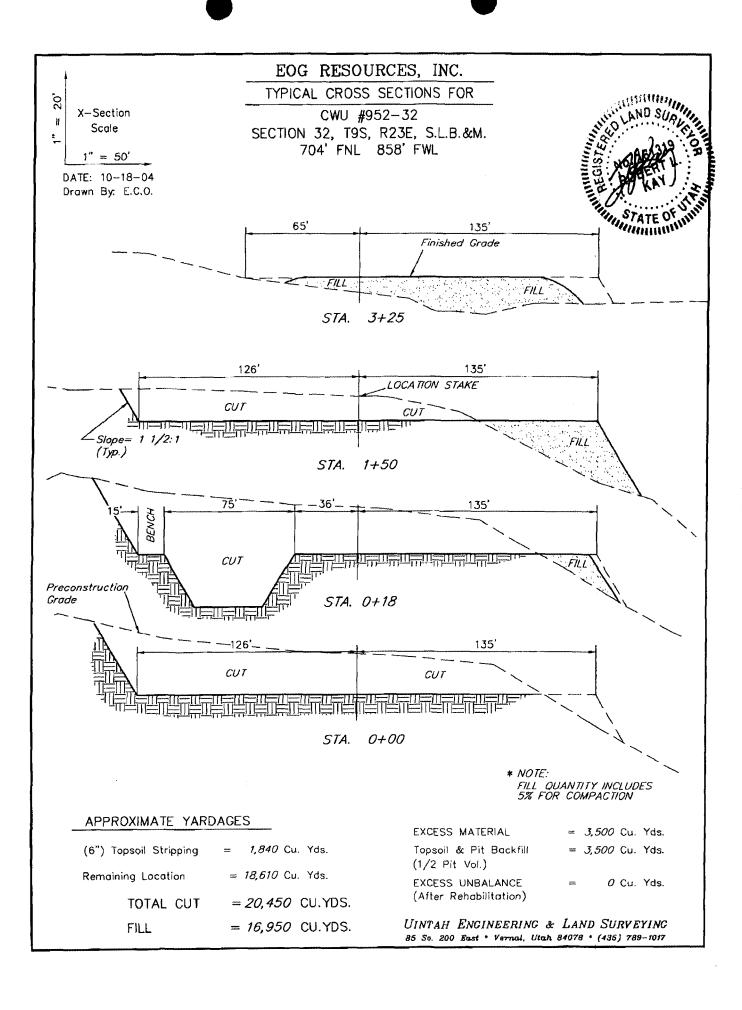
EOG RESOURCES, INC.

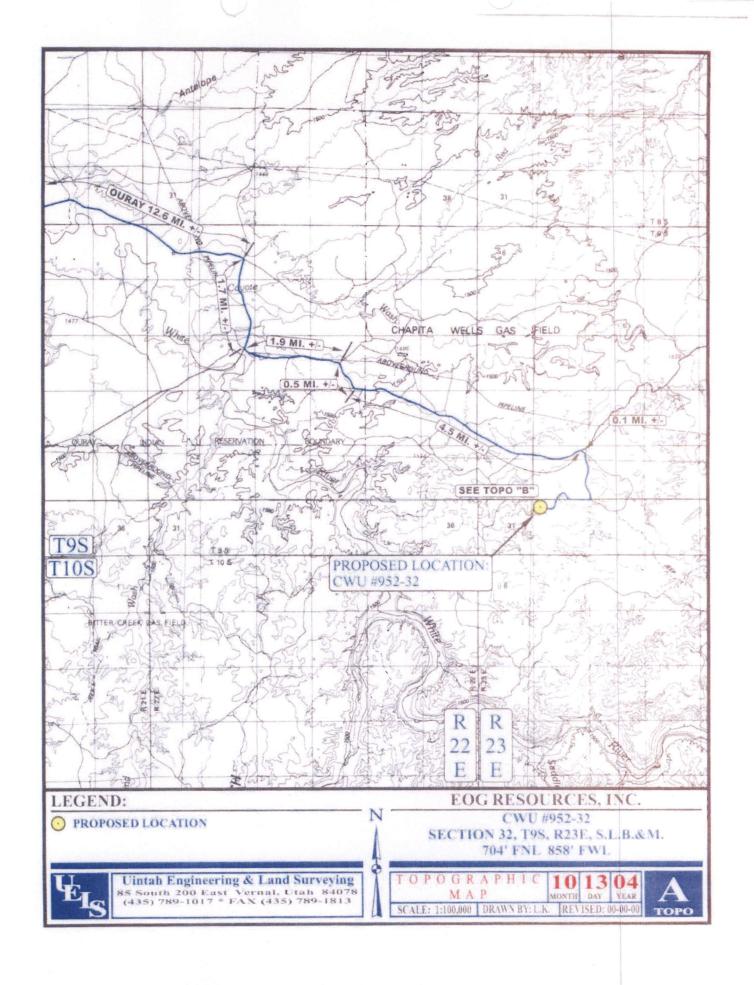
CWU #952-32 SECTION 32, T9S, R23E, S.L.B.&M.

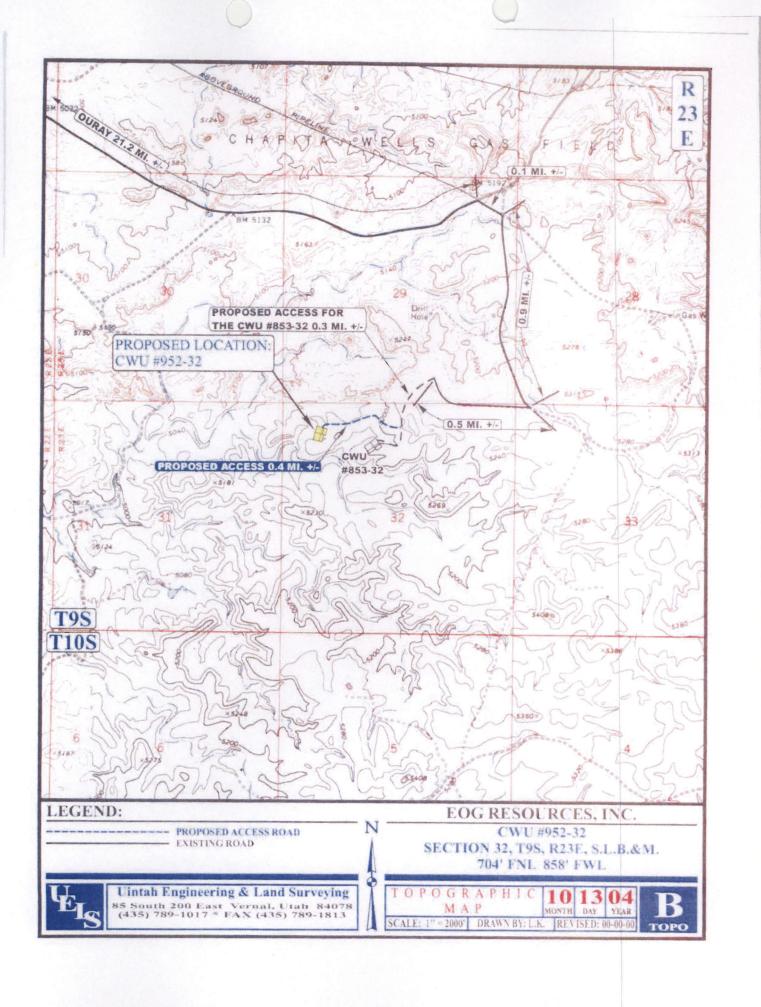
PROCEED IN A WESTERLY DIRECTION FROM VERNAL, UTAH ALONG U.S. HIGHWAY 40 APPROXIMATELY 14.0 MILES TO THE JUNCTION OF STATE HIGHWAY 88; EXIT LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 17.0 MILES TO OURAY, UTAH; PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 0.3 MILES ON THE SEEP RIDGE ROAD TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE EAST: TURN LEFT AND PROCEED IN AN EASTERLY DIRECTION APPROXIMATELY 12.3 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTH: TURN RIGHT AND PROCEED IN A SOUTHERLY DIRCTION APPROXIMATELY 1.7 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE EAST; TURN LEFT AND PROCEED IN AN EASTERLY DIRECTION APPROXIMATELY 1.9 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHEAST: TURN LEFT AND PROCEED IN A SOUTHEASTERLY DIRECTION APPROXIMATELY 4.5 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHEAST; TURN RIGHT AND PROCEED IN A SOUTHEASTERLY DIRECTION APPROXIMATELY 0.1 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTH; TURN RIGHT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 0.9 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE WEST; TURN RIGHT AND PROCEED IN A WESTERLY DIRECTION APPROXIMATELY 0.5 MILES TO THE BEGINNING OF THE PROPOSED ACCESS TO THE CWU #853-32 TO THE SOUTHWEST; FOLLOW ROAD FLAGS IN A SOUTHWESTERLY DIRECTION APPROXIMATLEY 0.3 MILES TO THE BEGINNING OF THE PROPOSED ACCES TO THE WEST; FOLLOW ROAD FLAGS IN A WESTERLY DIRECTION APPROXIMATELY 0.4 MILES TO THE PROPOSED LOCATION.

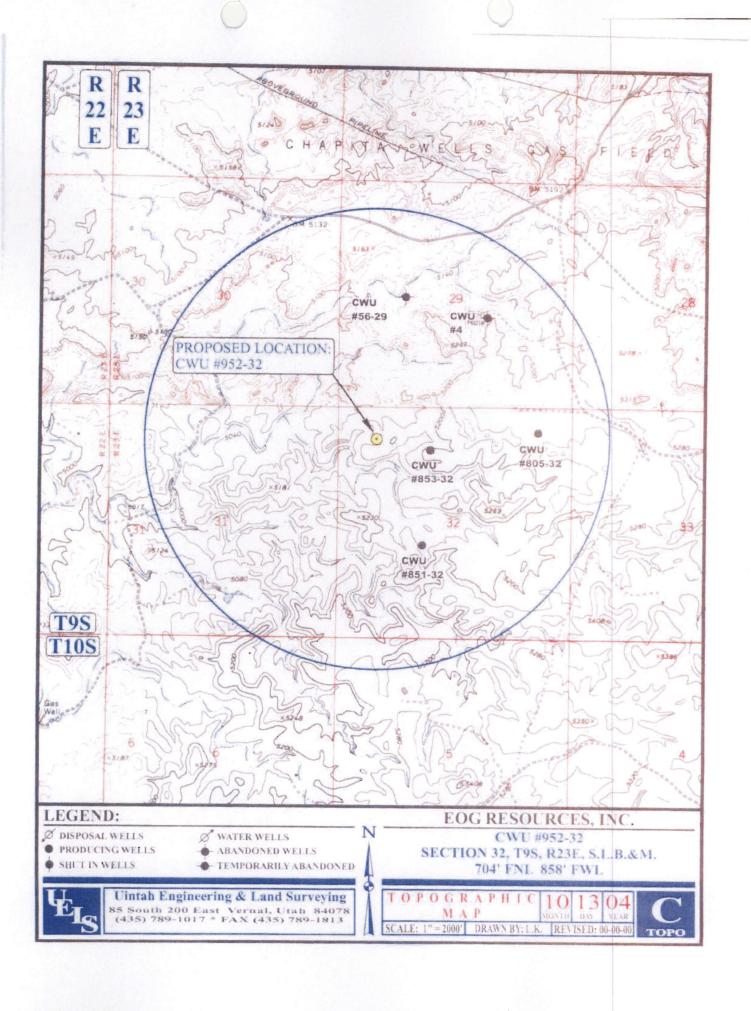
TOTAL DISTANCE FROM VERNAL, UT TO THE PROPOSED WELL LOCATION IS APPROXIMATLEY 54.4 MILES.

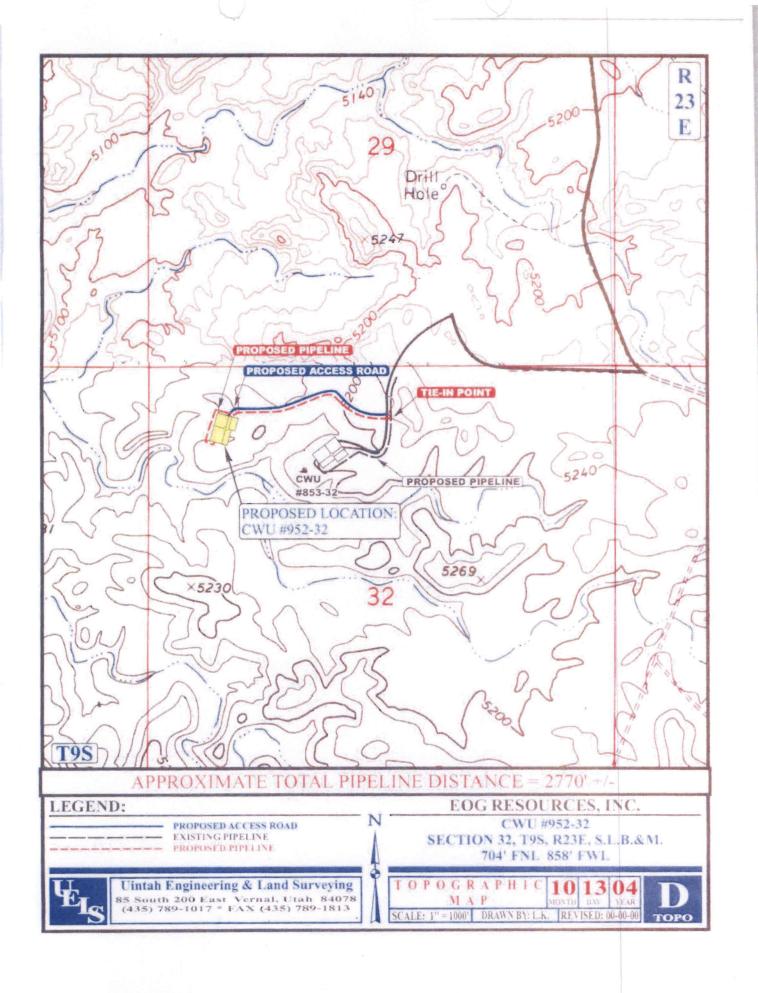










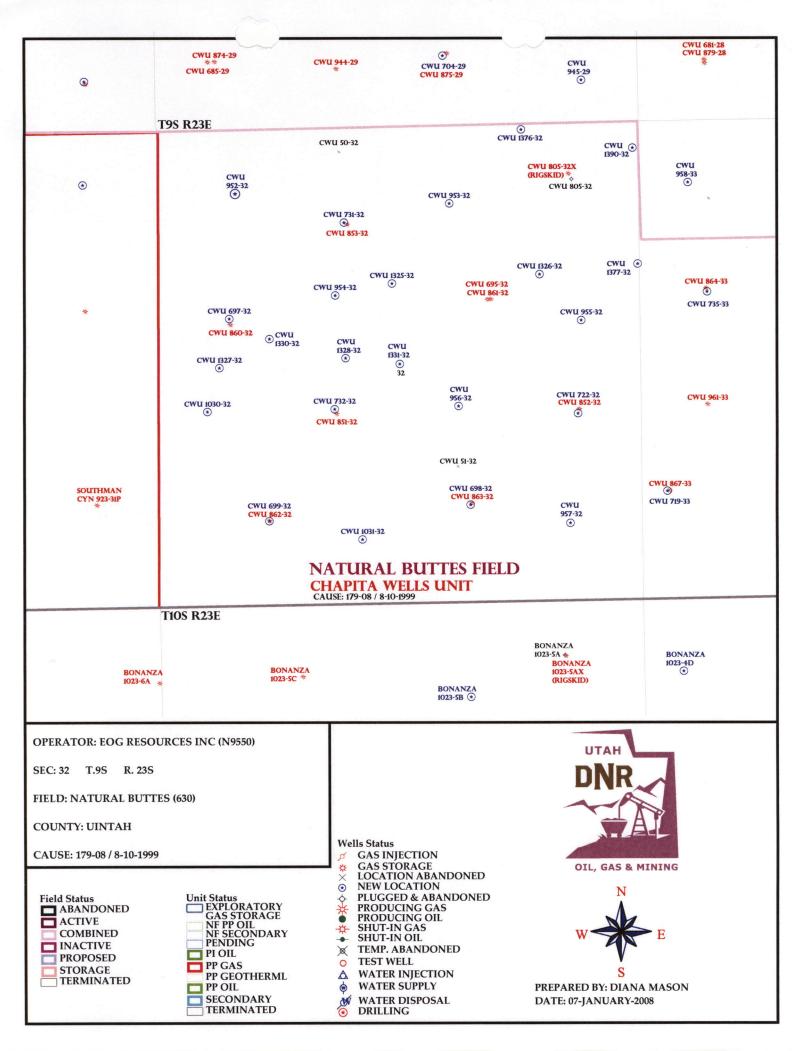


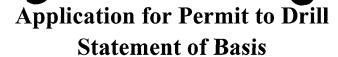




APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 01/07/2008		API NO. ASSIG	NED: 43-04	7-50025
WELL NAME: CWU 952-32 OPERATOR: EOG RESOURCES, INC. (N9550) CONTACT: Kaylene Gardner		PHONE NUMBER:	435 781-911	11
PROPOSED LOCATION:		INSPECT LOCATN	BY: /	/
NWNW 32 090S 230E		Tech Review	Initials	Date
SURFACE: 0704 FNL 0858 FWL BOTTOM: 0704 FNL 0858 FWL		Engineering	DKO	2/8/08
COUNTY: UINTAH		Geology		
LATITUDE: 39.99788 LONGITUDE: -109.3565 UTM SURF EASTINGS: 640305 NORTHINGS: 442860)5	Surface		
FIELD NAME: NATURAL BUTTES (630) LEASE TYPE: 3 - State LEASE NUMBER: ML3355 SURFACE OWNER: 3 - State		PROPOSED FORMAT		RV
Plat Plat Bond: Fed[] Ind[] Sta[] Fee[] (No. 6196017) Potash (Y/N) Oil Shale 190-5 (B) or 190-3 or 190-13 Water Permit (No. 49-225) RDCC Review (Y/N) (Date:) Fee Surf Agreement (Y/N) Intent to Commingle (Y/N)	R Unit: R R R	ON AND SITING: 649-2-3. CHAPITA WELLS 649-3-2. Gener iting: 460 From Qt 649-3-3. Excep rilling Unit Board Cause No: Eff Date: Siting: 649-3-11. Dire	174-8 Sp. 1944 Sun	Siting
STIPULATIONS: 1- STATEM 2- Surface (3- Cont stip:			13 , 2100'MC)





Utah Division of Oil, Gas and Mining

Page 1

CBM APD No API WellNo Status Well Type **Surf Ownr** S No

660 43-047-50025-00-00 **SITLA** GW

EOG RESOURCES, INC. Surface Owner-APD **Operator**

Well Name CWU 952-32 Unit CHAPITA WELLS

NATURAL BUTTES Type of Work DRILL Field

704 FNL 858 FWL GPS Coord (UTM) 640305E 4428605N NWNW 32 9S 23E S Location

Geologic Statement of Basis

1/31/2008

EOG proposes to set 2,300' of surface casing at this location. The depth to the base of the moderately saline water at this location is estimated to be at a depth of 3,200'. A search of Division of Water Rights records shows no water wells within a 10,000 foot radius of the proposed location. The surface formation at this site is the Uinta Formation. The Uinta Formation is made up of discontinuous sands interbedded with shales and is not expected to produce prolific aquifers. The production casing cement should be brought up above the base of the moderately saline ground water to isolate it from fresher waters uphole.

1/31/2008 Brad Hill **APD** Evaluator Date / Time

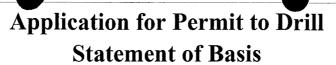
Surface Statement of Basis

The general area is within an unnamed drainage within the Chapita Wells Unit. The White River is approximately 4 miles to the west. The drainage consists of several small side drainages. All drainages are dry except for ephemeral flows. No seeps or springs exist in the area. An occasional pond has been constructed to supply water for livestock and antelope. The topography is characterized by rolling hills, frequently divided by gentle to deep draws. The draws are often rimmed with steep side hills with exposed sand stone bedrock cliffs. Vernal, Utah is approximately 35 air miles and 54 road miles to the northwest. Utah State, Uintah County and oilfield development roads provide access to the location. An additional 0.4 miles of road will be constructed.

The pad for the proposed CWU 952-32 gas well begins near the crest of a ridge on the north, cutting the moderately steep side-slope and filling a draw to the south of the center stake. A drainage begins east of the reserve pit and cuts through the location. The short head of this drainage will be picked up with a diversion ditch and will be diverted south and west around the toe of the fill. Earth movement balances and the pad appears that it will be stable. It appears the pad should have been laid out longitudinally or paralleling the slope rather than vertical. This was discussed with Jim Davis of SITLA. The pad as planned was acceptable to him. The ridge breaks off sharply to the west of the location into a canyon, which drains southwest to the White River. The requested location was in this rugged area. The location appears to be an acceptable site for constructing a pad, drilling and operating a well. Both the minerals and surface are owned by SITLA. The area was covered with about 14 inches of snow and dense fog at the time of the visit.

Ben Williams represented the Utah Division of Wildlife Resources. Mr. Williams stated the area is classified as critical yearlong habitat for antelope. He however recommended no stipulations for this species as the loss of forage from this location is not significant and water not forage is the factor limiting the herd population in the area. No other wildlife is expected to be affected. He gave Byron Tolman, representing EOG Resources, and Mr. Davis a copy of his evaluation and a DWR recommended seed mix to use when re-vegetating the area.

1/23/2008 Floyd Bartlett **Onsite Evaluator** Date / Time



Utah Division of Oil, Gas and Mining

Page 2

Conditions of Approval / Application for Permit to Drill

1/31/2008

Category	Condition
Pits	A synthetic liner with a minimum thickness of 16 mils with a felt subliner shall be properly installed and maintained in the reserve pit.
Surface	Drainages adjacent to the proposed pad shall be diverted around the location.
Surface	The reserve pit shall be fenced upon completion of drilling operations.

Utah Division of Oil, Gas and Mining

Operator

EOG RESOURCES, INC.

Well Name

CWU 952-32

API Number

43-047-50025-0

APD No 660

Tw

98

Field/Unit NATURAL BUTTES

Location: 1/4,1/4 NWNW

Sec 32

Rng 23E

704 FNL 858 FWL

GPS Coord (UTM) 640308

4428604

Surface Owner

Participants

Floyd Bartlett (DOGM), Jim Davis (SITLA), Byron Tolman (Agent for EOG Resources) Ben Williams (UDWR).

Regional/Local Setting & Topography

The general area is within an unnamed drainage within the Chapita Wells Unit. The White River is approximately 4 miles to the west. The drainage consists of several small side drainages. All drainages are dry except for ephemeral flows. No seeps or springs exist in the area. An occasional pond has been constructed to supply water for livestock and antelope. The topography is characterized by rolling hills, frequently divided by gentle to deep draws. The draws are often rimmed with steep side hills with exposed sand stone bedrock cliffs. Vernal, Utah is approximately 35 air miles and 54 road miles to the northwest. Utah State, Uintah County and oilfield development roads provide access to the location. An additional 0.4 miles of road will be constructed.

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Surface Use Plan

Current Surface Use

Grazing

Recreational

Wildlfe Habitat

New Road

Miles Well Pad Src Const Material

Surface Formation

0.4

Width 261

Length 325

Onsite

UNTA

Ancillary Facilities N

Waste Management Plan Adequate?

Environmental Parameters

Affected Floodplains and/or Wetland N

Flora / Fauna

Area was covered with about 14 inches of snow. Expected vegetation on the site is shadscale, scattered greasewood, cheatgrass, halogeton, annual mustard, broom snakeweed, and black sage.

Antelope, coyote, small mammals and birds. Winter domestic sheep grazing

1/31/2008 Page 1

Soil Type and Characteristics

Shallow sandy rocky loam

Erosion Issues N

Sedimentation Issues N

Site Stability Issues N

Drainage Diverson Required Y

. A drainage begins east of the reserve pit and cuts through the location. The short head of this drainage will be picked up with a diversion ditch and will be diverted south and west around the toe of the fill.

Berm Required? N

Erosion Sedimentation Control Required? N

Paleo Survey Run? Paleo Potental Observed? N Cultural Survey Run? Y Cultural Resources? N

Reserve Pit

Site-Specific Factors		Site I	Ranking	
Distance to Groundwater (feet)	>200		0	
Distance to Surface Water (feet)	>1000		0	
Dist. Nearest Municipal Well (ft)	>5280		0	
Distance to Other Wells (feet)	300 to 1320		10	
Native Soil Type	Mod permeability		10	
Fluid Type	Fresh Water		5	
Drill Cuttings	Normal Rock		0	
Annual Precipitation (inches)	<10		0	
Affected Populations	<10		0	
Presence Nearby Utility Conduits	Not Present		0	
		Final Score	25	1 Sensitivity Level

Characteristics / Requirements

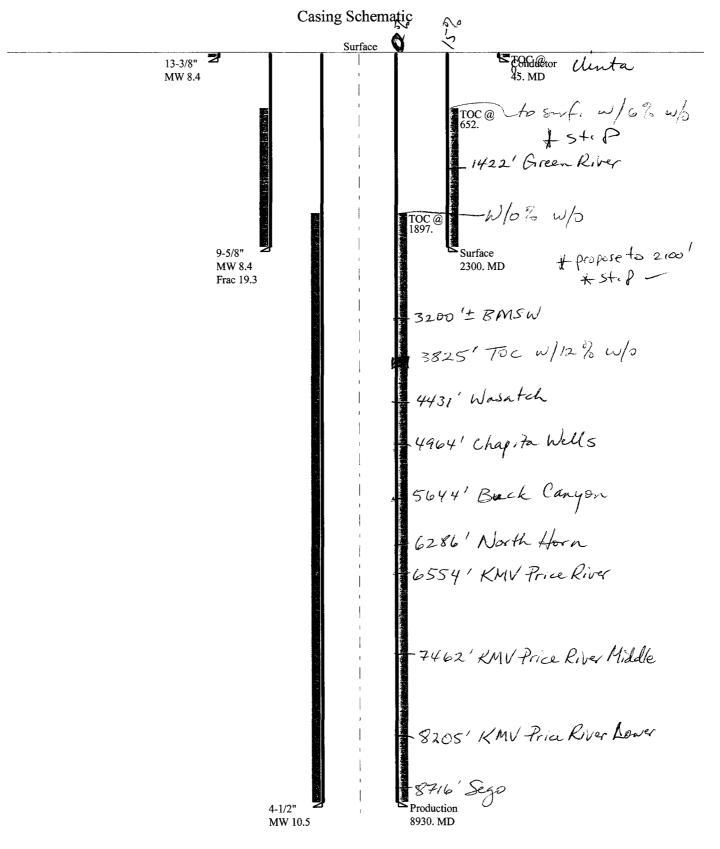
The reserve pit is proposed on the northeast portion of the location within an area of cut. Dimensions are 75' x 147' x 12' deep. A liner is required. EOG customarily uses a 16-mil liner with an appropriate thickness of sub-felt to cushion the liner.

Closed Loop Mud Required? N Liner Required? Y Liner Thickness 16 Pit Underlayment Required? Y

Other Observations / Comments

Evaluator	Date / Time
Floyd Bartlett	1/23/2008

2008-02 EOG CWU 952-32



BOPE REVIEW

Well Name

EOG Resources CWU 952-32 API# 43-047-50025

INPUT					
Well Name	EOG Resources CV	/U 952-32	API# 43-	047-50025	
	String 1	String 2		String 3	String 4
Casing Size (")	13 3/8		9 5/8	4 1/2	
Setting Depth (TVD)	45		2300	8930	
Previous Shoe Setting Depth (TVD)	0		45	2300	
Max Mud Weight (ppg)	8.4		8.4	10.5	
BOPE Proposed (psi)	0		500	5000	
Casing Internal Yield (psi)	1730		3520	7780	
Operators Max Anticipated Pressure (psi)	4875			10.5	ppg /

Calculations	String 1	13 3/8 "	
Max BHP [psi]	.052*Setting Depth*MW =	20	
		BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) [psi]	Max BHP-(0.12*Setting Depth) =	14 NO	
MASP (Gas/Mud) [psi]	Max BHP-(0.22*Setting Depth) =	10 NO)
, == -		*Can Full F	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe Max BHP22*(Setting Depth - Previous Shoe Depth) =		10 NO)
Required Casing/BOPE Test Pressure		45 psi	
*Max Pressure Allowed @ Previous Casing Shoe =		0 psi	*Assumes 1psi/ft frac gradient

Calculations	String 2	9 5/8 "		
Max BHP [psi]	.052*Setting Depth*MW =	1005		
		F	3OPE Adequat	e For Drilling And Setting Casing at Depth?
MASP (Gas) [psi]	Max BHP-(0.12*Setting Depth) =	729	NO	Stripper head w/diverter
MASP (Gas/Mud) [psi]	Max BHP-(0.22*Setting Depth) =	499	YES x	
		*	Can Full Expe	cted Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(Setting Depth - Previous Shoe Depth) =	509	€~ NO	
Required Casing/BOPE Test Pressure		2300 p	iac	
*Max Pressure Allowed @ Previous Casing Shoe =		/ 45 p	osi)	*Assumes 1psi/ft frac gradient
			/	

Calculations	String 3	4 1/2 "		
Max BHP [psi]	.052*Setting Depth*MW =	4876		
		E	OPE Adequ	quate For Drilling And Setting Casing at Depth?
MASP (Gas) [psi]	Max BHP-(0.12*Setting Depth) =	3804	YES	5
MASP (Gas/Mud) [psi]	Max BHP-(0.22*Setting Depth) =	2911	YES	S 🗸
,		*	Can Full Ex	xpected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(Setting Depth - Previous Shoe Depth) =	3417	€ NO) - reasonable
Required Casing/BOPE Test Pressure		5000 r	si /	
*Max Pressure Allowed @ Previous Casing Shoe =		2300 p		*Assumes 1psi/ft frac gradient

Well name:

2008-02 EOG CWU 952-32

Operator:

EOG Resources Inc.

String type:

Conductor

Design is based on evacuated pipe.

Project ID: 43-047-50025

Location:

Collapse

Uintah County

Minimum design factors: **Environment:**

1.00

Collapse:

Design factor 1.125

H2S considered? Surface temperature: Bottom hole temperature: No 75 °F 76 °F

Temperature gradient:

1.40 °F/100ft

Minimum section length:

290 ft

Burst:

Design factor

Cement top:

0 ft

Burst

Max anticipated surface

No backup mud specified.

pressure: Internal gradient:

Calculated BHP

Design parameters:

Mud weight:

14 psi

8.400 ppg

0.120 psi/ft 20 psi

Tension:

8 Round STC: 1.80 (J) 1.80 (J) 8 Round LTC: 1.60 (J) Buttress:

1.50 (J) Premium: 1.50 (B) Body yield:

Tension is based on buoyed weight. Neutral point: 39 ft

Non-directional string.

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	45	13.375	48.00	H-40	ST&C	45	45	12.59	39.7
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor
1	20	740	37.685	20	1730	88.10	2	322	99.99 J

Prepared

Helen Sadik-Macdonald Div of Oil, Gas & Minerals

FAX: 801-359-3940

Phone: 801-538-5357

Date: February 4,2008 Salt Lake City, Utah

Remarks:

Collapse is based on a vertical depth of 45 ft, a mud weight of 8.4 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Well name:

2008-02 EOG CWU 952-32

Operator:

EOG Resources Inc.

String type:

Design parameters:

Surface

Project ID: 43-047-50025

Location:

Uintah County

Minimum design factors: **Environment:**

Collapse: Collapse

8.400 ppg Mud weight: Design is based on evacuated pipe.

Design factor

1.125

H2S considered?

No 75 °F Surface temperature: 107 °F Bottom hole temperature:

Temperature gradient:

Minimum section length:

1.40 °F/100ft 290 ft

2,300 psi

Burst: Design factor 1.00

Cement top:

652 ft

Burst

Run

Seq

Max anticipated surface

pressure: 2,024 psi Internal gradient: 0.120 psi/ft

Calculated BHP 2,300 psi

Size

(in)

No backup mud specified.

Segment

Length

(ft)

Tension:

Grade

Nominal

Weight

(lbs/ft)

8 Round STC: 1.80 (J) 1.80 (J) 8 Round LTC: 1.60 (J) Buttress:

1.50 (J) Premium: 1.50 (B) Body yield:

Tension is based on buoyed weight. Neutral point: 2,014 ft

End

Finish

(ft)

Non-directional string.

Re subsequent strings:

Injection pressure:

Next setting depth: 8,930 ft 10.500 ppg Next mud weight: Next setting BHP: 4,871 psi Fracture mud wt: 19.250 ppg 2,300 ft Fracture depth:

True Vert Measured Drift Internal Diameter Depth Depth Capacity (ft) (in) (ft³)

1	2300	9.625	36.00	J-55	ST&C	2300	2300	8.796	998.3
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor
1	1004	2020	2.013	2300	3520	1.53	73	394	5.43 J

Prepared

Helen Sadik-Macdonald Div of Oil, Gas & Minerals

Phone: 801-538-5357 FAX: 801-359-3940

Date: February 4,2008 Salt Lake City, Utah

Remarks:

Collapse is based on a vertical depth of 2300 ft, a mud weight of 8.4 ppg The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Well name:

2008-02 EOG CWU 952-32

Operator:

EOG Resources Inc.

10.500 ppg

String type:

Production

Design is based on evacuated pipe.

Project ID: 43-047-50025

Location:

Collapse

Design parameters:

Mud weight:

Uintah County

Minimum design factors:

1.125

1.00

Collapse:

Design factor

Environment:

H2S considered? No Surface temperature: 75 °F

200 °F Bottom hole temperature: Temperature gradient: 1.40 °F/100ft

Minimum section length: 1,500 ft

Burst:

Design factor

Cement top:

1,897 ft

Burst

Max anticipated surface

pressure: 2,906 psi

Internal gradient: 0.220 psi/ft Calculated BHP 4,871 psi

No backup mud specified.

Tension:

8 Round STC: 1.80 (J) 1.80 (J) 8 Round LTC: **Buttress:**

1.60 (J) Premium: 1.50 (J) Body yield: 1.50 (B)

Tension is based on buoved weight. Neutral point: 7,528 ft

Non-directional string.

Run	Segment		Nominal		End	True Vert	Measured	Drift	Internal	
Seq	Length (ft)	Size (in)	Weight (lbs/ft)	Grade	Finish	Depth (ft)	Depth (ft)	Diameter (in)	Capacity (ft³)	
1	8930	4.5	11.60	N-80	LT&C	8930	8930	3.875	779.3	
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor	
1	4871	6350	1.304	4871	7780	1.60	87	223	2.55 J	

Prepared

by:

Helen Sadik-Macdonald Div of Oil, Gas & Minerals

Phone: 801-538-5357 FAX: 801-359-3940

Date: February 4,2008 Salt Lake City, Utah

Remarks:

Collapse is based on a vertical depth of 8930 ft, a mud weight of 10.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

United States Department of the Interior

BUREAU OF LAND MANAGEMENT Utah State Office P.O. Box 45155 Salt Lake City, Utah 84145-0155

IN REPLY REFER TO: 3160 (UT-922)

January 8, 2008

Memorandum

To:

Assistant District Manager Minerals, Vernal District

From:

Michael Coulthard, Petroleum Engineer

Subject:

2008 Plan of Development Chapita Wells Unit Uintah

County, Utah.

Pursuant to email between Diana Whitney, Division of Oil, Gas and Mining, and Mickey Coulthard, Utah State Office, Bureau of Land Management, the following wells are planned for calendar year 2008 within the Chapita Wells Unit, Uintah County, Utah.

API#

WELL NAME

LOCATION

(Proposed PZ Wasatch)

43-047-39894 CWU 723-28 Sec 28 T09S R23E 1982 FNL 1653 FWL 43-047-39902 CWU 705-29 Sec 29 T09S R23E 1354 FNL 0957 FWL 43-047-39896 CWU 727-29 Sec 29 T09S R23E 0473 FNL 2136 FWL 43-047-50023 CWU 743-02 Sec 02 T09S R22E 2269 FSL 0986 FEL

(Proposed PZ MesaVerde)

43-047-39895 CWU 1046-30 Sec 30 T09S R23E 1148 FNL 0811 FEL 43-047-39898 CWU 1210-24 Sec 24 T09S R22E 2021 FSL 0576 FEL 43-047-39899 CWU 1207-24 Sec 24 T09S R22E 0663 FNL 0624 FWL 43-047-39900 CWU 1357-24 Sec 24 T09S R22E 2556 FNL 1406 FWL 43-047-50025 CWU 952-32 Sec 32 T09S R23E 0704 FNL 0858 FWL 43-047-50024 CWU 1030-32 Sec 32 T09S R23E 2166 FSL 0510 FWL

This office has no objection to permitting the wells at this time.

/s/ Michael L. Coulthard

hee:

File - Chapita Wells Unit

Division of Oil Gas and Mining

Central Files Agr. Sec. Chron Fluid Chron From:

Ed Bonner

To:

Mason, Diana

Date: Subject: 2/1/2008 3:01 PM Well Clearance

CC:

Davis, Jim; Garrison, LaVonne; Hill, Brad; Jarvis, Dan

The following wells have been given cultural resources and paleontological resources clearance by the Trust Lands Administration:

EOG Resources, Inc

CWU 1032-32 (API 43 047 50024)

CWU 952-32 (API 43 047 50025)

XTO Energy, Inc

LCU 15-2H (API 43 047 39887

LCU 4-2H (API 43 047 39888)

LCU 2-2H (API 43 047 39889)

KC 6-36D (API 43 047 39890)

KC 7-36D (API 43 047 39891)

KC 8-36D (API 43 047 39892)

KC 10-32E (API 43 047 39893)

If you have any questions regarding this matter please give me a call.





MICHAEL R. STYLER Executive Director

Division of Oil Gas and Mining

JOHN R. BAZA
Division Director

February 11, 2008

EOG Resources, Inc. 1060 East Highway 40 Vernal, UT 84078

Re:

CWU 952-32 Well, 704' FNL, 858' FWL, NW NW, Sec. 32, T. 9 South, R. 23 East,

Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. § 40-6-1 *et seq.*, Utah Administrative Code R649-3-1 *et seq.*, and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-50025.

Sincerely,

Gil Hunt

Associate Director

Hil Hut

pab Enclosures

cc:

Uintah County Assessor

Bureau of Land Management, Vernal Office

SITLA



Operator:		EOG Resources, Inc.					
Well Name & Number		CWU 952-32					
API Number:		43-047-50025					
Lease:		ML3355					
Location: NW NW	Sec. 32	T. 9 South	R. 23 East				

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

The operator is required to notify the Division of Oil, Gas and Mining of the following action during drilling of this well:

- 24 hours prior to cementing or testing casing contact Dan Jarvis
- 24 hours prior to testing blowout prevention equipment contact Dan Jarvis
- 24 hours prior to spudding the well contact Carol Daniels
- Within 24 hours of any emergency changes made to the approved drilling program contact Dustin Doucet
- Prior to commencing operations to plug and abandon the well contact Dan Jarvis

The operator is required to get approval from the Division of Oil, Gas and Mining before performing any of the following actions during the drilling of this well:

- Plugging and abandonment or significant plug back of this well contact Dustin Doucet
- Any changes to the approved drilling plan contact Dustin Doucet

The following are Division of Oil, Gas and Mining contacts and their telephone numbers (please leave a voice mail message if the person is not available to take the call):

Dan Jarvis at: (801) 538-5338 office
Carol Daniels at: (801) 538-5284 office
Dustin Doucet at: (801) 538-5281 office
(801) 733-0983 home

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

Page 2 43-047-50025 February 11, 2008

- 4. Compliance with the State of Utah Antiquities Act forbids disturbance of archeological, historical, or paleontological remains. Should archeological, historical or paleontological remains be encountered during your operations, you are required to immediately suspend all operations and immediately inform the Trust Lands Administration and the Division of State History of the discovery of such remains.
- 5. Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis. (Copy Attached)
- 6. Surface casing shall be cemented to the surface.
- 7. Cement volume for the 41/2" production string shall be determined from actual hole diameter in order to place cement from the pipe setting depth back to 2100' MD as indicated in the submitted drilling plan.

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

Name of Cor	npany:	EOG RESOUL	RCES I	NC		
Well Name:_		CWU 952-32				
Api No <u>:</u>	43-047-500	25	Leas	е Туре:	STAT	<u>E</u>
Section 32	Township_	09S Range_	23E	_County_	UINTA	м.
Drilling Con	tractor <u>CR</u>	AIG'S ROUSTA	BOUT	SERV R	IG# <u>R</u>	ATHOLE
SPUDDE	D:					
	Date	06/11/08				
	Time	4:00 PM				
	How	DRY				
Drilling wi	II Commend	ce:	•			
Reported by		JERRY BA	ARNES			
Telephone #_		(435) 828-1	1720			
Date	06/12//08	Signed	CHI)		

STATE OF UTAH **DEPARTMENT OF NATURAL RESOURCES** DIVISION OF OIL, GAS AND MINING

ENTITY ACTION FORM

Operator:

EOG Resources, Inc.

Operator Account Number: N 9550

Address:

600 17th St., Suite 1000N

city Denver

state CO

Phone Number: (303) 824-5526

Well 1

API Number	Well	Well Name		Sec	Twp	Rng	County
43-047-50025	Chapita Wells Unit 952-32		NWNW	32	98	23E	Uintah
Action Code	Current Entity Number	New Entity Number	s	Spud Date			ilty Assignment Iffective Date
В	99999	13650	6	6/11/200	8	le	/19/08

zip 80202

Mesaverde well

Wall 2

API Number	Well	Well Name			Twp	Rng	County
43-047-50024	Chapita Wells Unit 1	Chapita Wells Unit 1030-32		32	98	23E	Uintah
Action Code	Current Entity Number	New Entity Number	Si	Spud Date		Entity Assignment Effective Date	
В	99999	13650	6	/12/200	8	61	119 108

Well 3

API Number	Well Name		QQ	Sec	Twp	Rng	County
43-047-39436	Wild Horse Federal 122-34		NWSE	34	108	19E	Uintah
Action Code	Current Entity Number	New Entity Number	Spud Date		Entity Assignment Effective Date		
Α	99999	16900	6/12/2008		6/19/08		
Comments: Wasa	1			_			

ACTION CODES:

- A Establish new entity for new well (single well only)
- B Add new well to existing entity (group or unit well)
- C Re-assign well from one existing entity to another existing entity
- Re-assign well from one existing entity to a new entity
- E Other (Explain in 'comments' section)

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JUN 1 6 2008

Mary A. Maestas

Signature

Title

ease Print)

Regulatory Assistant

6/16/2008

(5/2000)

STATE OF UTAHDEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: ML-3355
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME: Chapita Wells Unit
1. TYPE OF WELL OIL WELL GAS WELL . OTHER	8. WELL NAME and NUMBER: Chapita Wells Unit 952-32
2. NAME OF OPERATOR:	9. API NUMBER:
EOG Resources, Inc.	43-047-50025
3. ADDRESS OF OPERATOR: PHONE NUMBER: 600 17th St., Suite 1000N CITY Denver STATE CO ZIP 80202 (303) 824-5526	10. FIELD AND POOL, OR WILDCAT: Natural Buttes/Mesaverde
4. LOCATION OF WELL FOOTAGES AT SURFACE: 704' FNL & 858' FWL 39.997794 LAT 109.357106 LON	соилту: Uintah
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: NWNW 32 9S 23E S	STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	
NOTICE OF INTENT	REPERFORATE CURRENT FORMATION
(Submit in Duplicate) ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR
CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK	WATER DISPOSAL
(Submit Original Form Only) CHANGE WELL STATUS PRODUCTION (START/RESUME)	WATER SHUT-OFF
Date of work completion: COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE	other: Well spud
CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volume. The referenced well spud on 6/11/2008.	nes, etc.
NAME (PLEASE PRINT) Mary A. Maestas TITLE Regulatory Assis	stant
SIGNATURE DATE 6/16/2008	

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STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

ι	DIVISION OF OIL, GAS AND MII	NING		5. LEASE DESIGNATION AND SERIAL NUM ML-3355	MBER:
SUNDRY	NOTICES AND REPORTS	S ON WELLS	;	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	;
Do not use this form for proposals to drill ne drill horizontal lat	ew wells, significantly deepen existing wells below cur tterals. Use APPLICATION FOR PERMIT TO DRILL fo	rrent bottom-hole depth, re form for such proposals.		7. UNIT or CA AGREEMENT NAME: Chapita Wells Unit	
1. TYPE OF WELL OIL WELL	GAS WELL 🗹 OTHER			8. WELL NAME and NUMBER: Chapita Wells Unit 952-32	
2. NAME OF OPERATOR:	······			9. API NUMBER:	
EOG Resources, Inc. 3. ADDRESS OF OPERATOR:		Inu	ONE NUMBER:	43-047-50025 10. FIELD AND POOL, OR WILDCAT:	
	P Denver STATE CO ZIP		303) 824-5526	Natural Buttes/Mesaverde	
4. LOCATION OF WELL FOOTAGES AT SURFACE: 704' FN QTR/QTR, SECTION, TOWNSHIP, RANG	NL & 858' FWL 39.997794 LAT GE, MERIDIAN: NWNW 32 9S 2	109.357106 LC		COUNTY: Uintah	
arroam, oconon, romanii, ranc	02, WE NOW 1444144 02 00 2	.OL 0		UTAH	
11. CHECK APPR	ROPRIATE BOXES TO INDICAT	TE NATURE OF	NOTICE, REPOR	RT, OR OTHER DATA	
TYPE OF SUBMISSION		TYPE	OF ACTION		
✓ NOTICE OF INTENT	ACIDIZE	DEEPEN		REPERFORATE CURRENT FORM	ATION
(Submit in Duplicate)	ALTER CASING	FRACTURE TRE	AT	SIDETRACK TO REPAIR WELL	
Approximate date work will start:	CASING REPAIR	NEW CONSTRU	CTION	TEMPORARILY ABANDON	
	CHANGE TO PREVIOUS PLANS	OPERATOR CHA	ANGE	TUBING REPAIR	
	CHANGE TUBING	PLUG AND ABAI	NDON	VENT OR FLARE	
SUBSEQUENT REPORT (Submit Original Form Only)	CHANGE WELL NAME	PLUG BACK		✓ WATER DISPOSAL	
Date of work completion:	CHANGE WELL STATUS	PRODUCTION (S	START/RESUME)	WATER SHUT-OFF	
	COMMINGLE PRODUCING FORMATIONS	RECLAMATION	OF WELL SITE	OTHER:	
	CONVERT WELL TYPE	RECOMPLETE -	DIFFERENT FORMATION		
EOG Resources, Inc. required locations. 1. Natural Buttes Unit 21-2 2. Chapita Wells Unit 550- 3. Chapita Wells Unit 2-29	-30N SWD 9 SWD	f produced wate	er from the reference		ng
4. Red Wash Evaporation5. RN Industries	ponds 1, 2, 3 & 4	Acce	pted by the Division of		
		Oil. Ga	s and Mining		
CODY CEN	IT TO OPERATOR	Date: Do	-18-DAGA		
		By:	N/IUU		
	219·2008	by.	de		
Initials:	15		72		
			Dogulator: Assist	ont	
NAME (PLEASE PRINT) Mary A. M	aesias	TITLE	Regulatory Assista	anı	
SIGNATURE	a. Mark	DATE	6/16/2008		

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JUN 17 2008

FORM 9

STATE OF UTAH

		DEPARTMENT OF NATURAL RESOUR DIVISION OF OIL, GAS AND MI				5. LEA	SE DESIGNATION AND SERIAL NUMBER:
							3355
	SUNDRY	NOTICES AND REPORTS	S ON	WELI	_S		NDIAN, ALLOTTEE OR TRIBE NAME:
	drill horizontal la	new wells, significantly deepen existing wells below cur aterals. Use APPLICATION FOR PERMIT TO DRILL f	rent bottom form for suc	-hole depth h proposals	n, reenter plugged wells, or to s.	Cha	T or CA AGREEMENT NAME: apita Wells Unit
	YPE OF WELL OIL WELL	GAS WELL OTHER_					L NAME and NUMBER: pita Wells Unit 952-32
	AME OF OPERATOR: OG Resources, Inc.						NUMBER: 047-50025
3. A	DDRESS OF OPERATOR:			f	PHONE NUMBER:	10. FIE	ELD AND POOL, OR WILDCAT:
	O 17th St., Suite 1000N CITY	Y Denver STATE CO ZIP	80202	;	(303) 824-5526	Nat	ural Buttes/Mesaverde
F		NL & 858' FWL 39.997794 LAT	109.35 23E S		LON	COUN	ry: Uintah : UTAH
11.	CHECK APPE	ROPRIATE BOXES TO INDICAT	F NAT	URF C	DE NOTICE REPO	RT O	R OTHER DATA
	TYPE OF SUBMISSION	TO THE BOXES TO INDICAT		_	PE OF ACTION	1(1, 0	KOMEKDAIA
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V	SUBSEQUENT REPORT (Submit Original Form Only) Date of work completion:	CHANGE TO PREVIOUS PLANS CHANGE TUBING CHANGE WELL NAME CHANGE WELL STATUS COMMINGLE PRODUCING FORMATIONS CONVERT WELL TYPE	PLU PLU PLU PR RE	CLAMATIC			TUBING REPAIR VENT OR FLARE WATER DISPOSAL WATER SHUT-OFF OTHER:
	e referenced well was to	ompleted operations. Clearly show all purned to sales on 8/19/2008. Pleaformed on the subject well.					ary report for drilling and
	E (PLEASE PRINT) Mary A. Mary	aestas		TITLE	Regulatory Assist	ant	
SIGN	ATURE V V	h. Huge		DATE			

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WELL CHRONOLOGY REPORT

Report Generated On: 08-21-2008

Well Name	CWU 952-32	Well Type	DEVG	Division	DENVER				
Field	CHAPITA DEEP	API#	43-047-50025	Well Class	1SA				
County, State	UINTAH, UT	Spud Date	07-01-2008	Class Date	08-20-2008				
Tax Credit	N	TVD / MD	8,930/ 8,930	Property #	054941				
Water Depth	0	Last CSG	4.5	Shoe TVD / MD	8,910/ 8,910				
KB / GL Elev	5,188/ 5,175								
Location	Section 32, T9S, R23E, NWNW, 704 FNL & 858 FWL								

Event No	1.0	D	escription I	ORILL & COMPLET	ΓE		
Operator	EOG RESOURO	CES, INC W	YI % 5	55.328	NRI %	47.	155
AFE No	302810	A	AFE Total	1,799,000	DHC/CV	VC	880,700/ 918,300
Rig Contr	ELENBURG	Rig Name	ELENBURG #	29 Start Date	02-28-2008	Release Dat	e 07-08-2008
02-28-2008	Reported By	CIND	Y VAN RANKEN				
DailyCosts: Dr	rilling \$0		Completion	s 0	Daily	Total	\$0
Cum Costs: Di	rilling \$0		Completion	s 0	Well	Total	\$0
MD	0 TVD	0 F	Progress 0	Days	0 MW	0.0	Visc 0.0
Formation:		PBTD : 0.0		Perf:		PKR Depth	: 0.0

Activity at Report Time: LOCATION DATA

Start End Hrs Activity Description 06:00 06:00 24.0 LOCATION DATA

704' FNL & 858' FWL (NW/NW)

SECTION 32, T9S, R23E UINTAH COUNTY, UTAH

LAT 39.997794, LONG 109.357106 (NAD 83) LAT 39.997831, LONG 109.356425 (NAD 27)

ELENBURG #29

OBJECTIVE: 8930' MD/TVD, MESAVERDE

DW/GAS

CHAPITA WELLS DEEP PROSPECT

DD&A: CHAPITA DEEP NATURAL BUTTES FIELD

LEASE: ML3355

ELEVATION: 5180.5' NAT GL, 5174.9' PREP GL (DUE TO ROUNDING PREP GL IS 5175'), 5188' KB (13')

EOG WI 55.5028%, NRI 47.15451%

06-03-2008 Reported By

TERRY CSERE

Property: 054941

D 0 C 4 D 00	\$38,000	Completion	\$0		Daily Total	\$38,000	
DailyCosts: Drilling Cum Costs: Drilling	\$38,000	Completion Completion	\$0 \$0		Well Total	\$38,000	
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	eported By TERRY CS					AAA T	
DailyCosts: Drilling	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Progr	· .	Days	0	MW 0.0	Visc	0.0
Formation:	PBTD : 0.0		Perf:			epth: 0.0	
	me: BUILD LOCATION					=	
Start End	Hrs Activity Description						
06:00 06:00	24.0 LOCATION 10% COM	PLETE.					
06-05-2008 Re	eported By TERRY CS	SERE	· · · · · · · · · · · · · · · · · · ·				
DailyCosts: Drilling	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Progr	ess 0	Days	0	MW 0.0	Visc	0.0
Formation :	PBTD : 0.0		Perf:		PKR De	epth: 0.0	
Activity at Report Ti	me: BUILD LOCATION						
Start End	Hrs Activity Description						
06:00 06:00	24.0 LOCATION IS 15% CO	MPLETE.					
06-06-2008 R	eported By TERRY CS	SERE					
DailyCosts: Drilling							
•	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$0 \$38,000	Completion Completion	\$0 \$0		Daily Total Well Total	\$0 \$38,000	
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DailyCosts: Drilling	\$0			npletion	\$0			ly Total	\$0	
Cum Costs: Drilling	\$38,000			npletion	\$0			l Total	\$38,000	
MD 0	TVD	0	Progress	0	Days	0	MW	0.0	Visc	0.0
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Cum Costs: Drilling	\$38,000			apletion apletion	\$0 \$0			y Total I Total	\$38,000	
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4D 60	TYD	60	Dwaamaaa	0	D					
	TVD	60 RTD • ո	Progress	0	Days Porf	0	MW	0.0	Visc	0.0
Formation :	P	BTD : 0	.0		Days Perf :	0	MW	PKR De		0.0
Formation : Activity at Report Ti	P: me: BUILD LOG	BTD: 0	.0 SPUD NOTIFIC		•	0	MW			0.0
Formation : Activity at Report Ti	P. me: BUILD LOC Hrs Activ 24.0 LINE	BTD: 0 CATION/ ity Desc TODAY. Y ENT TO S	.0 SPUD NOTIFIC ription WIND PERMIT	CATION TING. – S	•	LE ON 6/	11/08 @ 4:00	PKR De	pth: 0.0	UCTOR.
Formation : Activity at Report Tin Start End 06:00 06:00	P. me: BUILD LOO Hrs Activ 24.0 LINE CEME SPUD	BTD: 0 CATION/ ity Desc TODAY. V ENT TO S ON 6/11	.0 SPUD NOTIFIC ription WIND PERMIT SURFACE WITH	CATION TING. – S	Perf: PUD A 20" HOI	LE ON 6/	11/08 @ 4:00	PKR De	pth: 0.0	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Poorted By	BTD: 0 CATION/ ity Desc TODAY. V ENT TO S ON 6/11	.0 SPUD NOTIFIC ription WIND PERMIT SURFACE WITH /08 @ 3:15 PM. ERRY CSERE	CATION TING. – S	Perf: PUD A 20" HOI	LE ON 6/	11/08 @ 4:00 NOTIFIED C.	PKR De	pth: 0.0 OF 14" COND ELS W/UDOGM	UCTOR.
Formation: Activity at Report Tin Start End 06:00 06:00 6-16-2008 Re Daily Costs: Drilling	P. me: BUILD LOO Hrs Activ 24.0 LINE CEME SPUD	BTD: 0 CATION/ ity Desc TODAY. V ENT TO S ON 6/11/	.0 SPUD NOTIFIC ription WIND PERMIT SURFACE WITH /08 @ 3:15 PM. ERRY CSERE Con	CATION TING. – S H READY	Perf: PUD A 20" HOI MIX. JERRY B	LE ON 6/	11/08 @ 4:00 NOTIFIED C. ————————————————————————————————————	PKR De	pth: 0.0	UCTOR.
Cormation: Activity at Report Tine Start End 06:00 06:00 6-16-2008 Re Daily Costs: Drilling	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062	BTD: 0 CATION/ ity Desc TODAY. V ENT TO S ON 6/11/	.0 SPUD NOTIFIC ription WIND PERMIT URFACE WITH //08 @ 3:15 PM. ERRY CSERE Con Con	TING. – S H READY	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Dail Well	PKR De	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00 66–16–2008 Re Daily Costs: Drilling Cum Costs: Drilling	me: BUILD LOO Hrs Activ 24.0 LINE CEME SPUD ported By \$68,062 \$106,062	BTD: 0 CATION/ ity Desc TODAY. ENT TO S ON 6/11. TE	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH /08 @ 3:15 PM. ERRY CSERE Con Con Progress	CATION TING. – S H READY	Perf: PUD A 20" HOI MIX. JERRY B	LE ON 6/	11/08 @ 4:00 NOTIFIED C. ————————————————————————————————————	PKR Department of PKR Departme	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00 16-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling AD 60 Cormation:	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062	BTD: 0 CATION/ ity Desc TODAY. V ENT TO S ON 6/11. TE 2 60 BTD: 0	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH /08 @ 3:15 PM. ERRY CSERE Con Con Progress	TING. – S H READY	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Dail Well	PKR De	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc	UCTOR.
Formation: Activity at Report Tin Start End 06:00 06:00 06-16-2008 Re Daily Costs: Drilling	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062 TVD Pine: BUILD LOC	BTD: 0 CATION/ ity Desc TODAY. V ENT TO S ON 6/11. TE 2 60 BTD: 0	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH /08 @ 3:15 PM. ERRY CSERE Con Con Progress	TING. – S H READY	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Dail Well	PKR Department of PKR Departme	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc	UCTOR.
Formation: Activity at Report Tin Start End 06:00 06:00 66-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling AD 60 Formation: Activity at Report Tin	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062 TVD Pome: BUILD LOC Hrs Activi	BTD: 0 CATION/ ity Desc TODAY. ENT TO S ON 6/11. TE 2 60 BTD: 0. CATION ity Desc	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH /08 @ 3:15 PM. ERRY CSERE Con Con Progress	TING. – S H READY	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Dail Well	PKR Department of PKR Departme	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00 06-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling AD 60 Cormation: Activity at Report Tin Start End 06:00 06:00	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062 TVD Pome: BUILD LOC Hrs Activi	BTD: 0 CATION/ ity Desc TODAY. TO S ON 6/11. TE 2 60 BTD: 0 CATION ity Desc ITION IS	SPUD NOTIFIC ription WIND PERMIT URFACE WITH /08 @ 3:15 PM. ERRY CSERE Con Con Progress	TING. – S H READY Inpletion 0	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Dail Well	PKR Department of PKR Departme	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc	UCTOR.
Formation: Activity at Report Tin Start End 06:00 06:00 6-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling AD 60 Formation: Activity at Report Tin Start End 06:00 06:00 6-26-2008 Re	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062 TVD Pome: BUILD LOC Hrs Activi 24.0 LOCA	BTD: 0 CATION/ ity Desc TODAY. ' ENT TO S ON 6/11. TE 2 60 BTD: 0 CATION ity Desc TION IS	SPUD NOTIFIC ription WIND PERMIT URFACE WITH 08 @ 3:15 PM. ERRY CSERE Con Con Progress 0 ription COMPLETE. AN FARNSWOR	TING. – SH READY	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Daily Well MW	PKR Dep	pth: 0.0 COF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc pth: 0.0	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00 6-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling AD 60 Cormation: Activity at Report Tin Start End 06:00 06:00	me: BUILD LOC Hrs Activ 24.0 LINE CEME SPUD Ported By \$68,062 \$106,062 TVD Pine: BUILD LOC Hrs Activi 24.0 LOCA	BTD: 0 CATION/ ity Desc TODAY. TO S ON 6/11. TE 2 60 BTD: 0 CATION ity Desc TION IS	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH WIND @ 3:15 PM. ERRY CSERE Con Con Progress .0 ription COMPLETE. AN FARNSWOR Con	TING. – S H READY Inpletion 0	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days Perf:	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Daily Well MW	PKR Department of PKR Departme	pth: 0.0 OF 14" COND ELS W/UDOGM \$68,062 \$106,062 Visc	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00 6-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling Cormation: Activity at Report Tin Start End 06:00 06:00 6-26-2008 Re Daily Costs: Drilling	### Properties ### Pr	BTD: 0 CATION/ ity Desc TODAY. TO S ON 6/11. TE 2 60 BTD: 0 CATION ity Desc TION IS	SPUD NOTIFIC ription WIND PERMIT URFACE WITH 08 @ 3:15 PM. ERRY CSERE Con Con Progress 0 ription COMPLETE. AN FARNSWOR Com	TING. – S H READY Inpletion 0 RTH Inpletion	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days Perf:	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Daily Well MW	PKR De	\$68,062 \$106,062 Visc oth : 0.0	UCTOR. I OF THE
Cormation: Activity at Report Tin Start End O6:00 06:00 6-16-2008 Re Paily Costs: Drilling Cum Costs: Drilling Cormation: Activity at Report Tin Start End O6:00 06:00 6-26-2008 Re Paily Costs: Drilling Cum Costs: Drilling	### P. ### Activ 24.0 LINE CEME SPUD ### \$68,062 \$106,062 TVD ### P. ###	BTD: 0 CATION/ ity Desc TODAY. TENT TO S ON 6/11. TE 2 60 BTD: 0 CATION IS DA 5 7 2,137	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH WIND @ 3:15 PM. ERRY CSERE Con Con Progress .0 ription COMPLETE. AN FARNSWOI Con Con Progress	TING. – SH READY Inpletion O RTH apletion pletion o	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days Perf: \$0 \$0 Days	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Daily Well MW	PKR Dep PM. SET 60 AROL DANIE y Total 0.0 PKR Dep y Total Total 0.0	\$68,062 \$106,062 Visc pth: 0.0	UCTOR.
Cormation: Activity at Report Tin Start End 06:00 06:00 6-16-2008 Re Daily Costs: Drilling Cum Costs: Drilling AD 60 Cormation: Activity at Report Tin Start End 06:00 06:00 6-26-2008 Re Daily Costs: Drilling Cum Costs: Drilling	## P. ## Metiv 24.0 LINE CEME SPUD ## \$68,062 \$106,062 ## TVD ## P. #	BTD: 0 CATION/ ity Desc TODAY. TE TO S ON 6/11. TE 2 60 BTD: 0 CATION ity Desc TION IS DA	SPUD NOTIFIC ription WIND PERMIT FURFACE WITH WIND @ 3:15 PM. ERRY CSERE Con Con Progress .0 ription COMPLETE. AN FARNSWOI Con Con Progress	TING. – SH READY Inpletion O RTH apletion pletion o	Perf: PUD A 20" HOI MIX. JERRY B \$0 \$0 Days Perf:	LE ON 6/ ARNES N	11/08 @ 4:00 NOTIFIED C. Daily Well MW	PKR Dep PM. SET 60 AROL DANIE y Total 0.0 PKR Dep y Total Total	\$68,062 \$106,062 Visc pth: 0.0	UCTOR. I OF THE

06:00 06:00

24.0 MIRU ASPEN DRILLING RIG #14 ON 6/15/2008. DRILLED 12–1/4" HOLE TO 2172' GL. FLUID DRILLED HOLE W/NO LOSSES. RAN 50 JTS (2124.70') OF 9–5/8", 36.0#, J–55, ST&C CASING WITH HALLIBURTON GUIDE SHOE AND FLOAT COLLAR. 8 CENTRALIZERS SPACED MIDDLE OF SHOE JOINT AND EVERY COLLAR TILL GONE. LANDED @ 2137' KB. RDMO ASPEN RIG.

MIRU HALLIBURTON CEMENTERS. HELD SAFETY MEETING. PRESSURE TESTED LINES AND CEMENT VALVE TO 1500 PSIG. PUMPED 164 BBLS FRESH WATER & 20 BBLS GELLED WATER FLUSH AHEAD OF CEMENT. MIXED & PUMPED 400 SX (84 BBLS) OF PREMIUM CEMENT W/2 % CACL2. MIXED CEMENT @ 15.6 PPG W/YIELD OF 1.18 CF/SX.

DISPLACED CEMENT W/161 BBLS FRESH WATER. BUMPED PLUG W/300# @ 9:42 PM, 6/19/2008. CHECKED FLOAT, FLOAT HELD. SHUT-IN CASING VALVE. NO RETURNS.

TOP JOB # 1: MIXED & PUMPED 100 SX (20.5 BBLS) OF PREMIUM CEMENT W/2 % CACL2. MIXED CEMENT @ 15.8 PPG W/YIELD OF 1.15 CF/SX. NO RETURNS. WOC 11 HRS. RDMO HALLIBURTON CEMENTERS.

TOP JOB # 2: MIRU HALLIBURTON CEMENTERS. MIXED & PUMPED 200 SX (41 BBLS) OF PREMIUM CEMENT W/2% CACL2. MIXED CEMENT @ 15.8 PPG W/YIELD OF 1.15 CF/SX. NO RETURNS. WOC 2 HRS.

TOP JOB # 3: MIXED & PUMPED 150 SX (31 BBLS) OF PREMIUM CEMENT W/2% CACL2. MIXED CEMENT TO 15.8 PPG W/YIELD OF 1.15 CF/SX. HOLE FILLED & STOOD FULL. RDMO HALLIBURTON CEMENTERS.

PREPARED LOCATION FOR ROTARY RIG. WORT. WILL DROP FROM REPORT UNTIL FURTHER ACTIVITY.

ASPEN RIG 14 TOOK SURVEYS WHEN DRILLING HOLE @: 277' - 0.75, $1207' - 1.0^\circ$, 2132' - 1.0.

CONDUCTOR LEVEL RECORD: PS= 89.8 OPS= 89.8 VDS= 90.0 MS= 90.0. 9 5/8 CASING LEVEL RECORD: PS= 89.9 OPS= 89.9 VDS= 90.0 MS= 90.0.

DANNY FARNSWORTH NOTIFIED ROOSEVELT OFFICE W/UDOGM OF THE SURFACE CASING & CEMENT JOB ON 6/18/2008 @ 12:55 PM.

07-01-200)8 Re	ported By	DI	JANE C WINK	LER						
DailyCosts	s: Drilling	\$49,	,397	Con	pletion	\$0		Dai	ly Total	\$49,397	
Cum Cost	s: Drilling	\$350	0,834	Con	pletion	\$0		We	ll Total	\$350,834	
MD	2,428	TVD	2,428	Progress	291	Days	1	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
Formation	ı:		PBTD : 0	.0		Perf:			PKR Dep	oth: 0.0	
Activity at	Report Tir	me: DRILL	ING @ 2428'								
Start	End	Hrs A	ctivity Desc	ription							
06:00	06:30	0.5 R	IG DOWN RO	TARY TOOLS							
06:30	07:00	0.5 S.	AFETY MEE	TING WITH TH	IIRD PAR	ΓY CONTRA	CTORS.				
07:00	15:00	8.0 M	10VE RIG 4.5	MILES AND F	NG UP.						
15:00	16:00	1.0 N	IIPPLE UP BO	P. DAY WORK	STARTE	O @ 15:00 HI	RS, 6/30/2008	3.			
16:00	21:30	R	AMS AND H	VERTER, TES YDRIL AND C	ASING, A	LL 5K EQIU	HOKE MANI IPMENT TO	IFOLD, CH 5,000 HIG	IOKE LINE AN H AND 250 LO	D KILL LINE W, HYDRIL 2	TESTED ,500 HIGH
21:30	02:00	4.5 T	RIP IN HOLE	WITH BHA.							
02:00	02:30	0.5 D	RILLED CM	Γ, DRILL FLOA	AT EQUPIN	MENT.					

02:30	03:00	0.5 FIT PRESSURE TO 400 PSIG WITH WATER, EMW 10.8.
03:00	03:30	0.5 DEVATION SURVEY 2137' @ 2 DEGREE.
03:30	06:00	2.5 DRILLED 2137' TO 2428', (291'), ROP 116, MW 8.8, VIS 30, GPM 410,

NO LOSS/GAIN, NO ACCIDENTS / INCIDENTS, NO RIG REPAIRS, FULL CREWS, SAFETY MEETING WITH THIRD PARTY CONTRACTORS, SAFETY MEETING # 2 WIRE LINE SURVEY, FUEL ON HAND 4448, USED 1035 GLS, TRANSFER FROM CWU 1030–32 TO CWU 952–32, 7 JTS 4.5 X 11.6# N80, LTC CASING (294.82'), AND 5483 GLS OF DIESEL, RIG MOVE WAS 4.5 MILES, NOTIFIED STATE OF UTAH DAN JARVIS (801–538–538) ON 6/29/2008 @ 0700 HRS RIG MOVE TO CWU 952–32 AND BOP TEST 1700 HRS, NOTIFIED CAROL DANIELS (801–538–5284) SPUD NOTICE FOR CWU 952–32 ON 6/30/2008 @ 0500 HRS.(6/30/2008 UNMANNED LOGGER UNIT RIG UP).

06:00	06:00	24.0 SPU	D / //6 R	OLL 6 05.50 I	1110, 111120						
07-02-200	8 Re	eported By	Di	UANE C WINI	KLER	.,,,,,,					
DailyCosts	: Drilling	\$51,27	2	Cor	mpletion	\$0		Daily	Total	\$51,272	
Cum Costs	: Drilling	\$402,10	07	Cor	mpletion	\$0		•	Total	\$402,107	
MD	5,103	TVD	5,103	Progress	2,675	Days	2	MW	8.9	Visc	27.0
Formation	:]	PBTD : 0	.0		Perf:			PKR De	pth: 0.0	
Activity at	Report Ti	me: DRILLING	G @ 5,103°						•	•	
Start	End	Hrs Acti	vity Desc	ription							
06:00	15:00	9.0 DRII	LED 2428	3' TO 3516', (10	088'), ROP	120, MW 8.9,	VIS 29, GP	M 410, NO L	OSS/GAIN.		
15:00	15:30	0.5 DEV	IATION S	URVEY 3471'	@ 2 DEGRI	EE.					
15:30	16:00	0.5 SERV	VICE RIG,	CHECK CROV	WN-O-MA	TIC, BOP DR	ILL, INSPE	ECT BRAKES	i.		
16:00	00:00	8.0 DRII	LED 3516	o' TO 4559', (10	043'), ROP	130, MW 9.1,	VIS 29, GP	M 410, NO LO	OSS/GAIN.		
00:00	00:30	0.5 DEV	IATION SU	URVEY 4517'	@ 2 DEGRI	EE.					
00:30	06:00	INCI	DENTS, N	O RIG REPAII	RS, FULL C	CREWS, SAFE	TY MEET	ING#1 MAK	ING CONNE	O ACCIDENTS ECTIONS, SAF WN-O-MATIO	ETY
				CT BRAKES.		774					
07-03-2008	8 Re		L, INSPEC	T BRAKES. JANE C WINK	LER						
07-03-2008 DailyCosts:		DRIL	L, INSPEC	JANE C WINK	LER npletion	\$0		Daily	Total	\$39,651	
DailyCosts:	Drilling	DRIL ported By	L, INSPEC	JANE C WINK		\$0 \$0		Daily Well		\$39,651 \$441,758	
DailyCosts: Cum Costs:	Drilling	DRIL ported By \$39,651	L, INSPEC	JANE C WINK	npletion		3	=			29.0
DailyCosts: Cum Costs: MD	Drilling Drilling 6,300	DRIL ported By \$39,651 \$441,75	L, INSPEC DU	JANE C WINK Con Con Progress	npletion npletion	\$0	3	Well '	Total	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation:	Drilling 6,300	DRIL ported By \$39,651 \$441,75	DU 58 6,300 PBTD : 0.	JANE C WINK Con Con Progress	npletion npletion	\$0 Days	3	Well '	Total 9.5	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1	Drilling 6,300	ported By \$39,651 \$441,75 TVD Ine: DRILLING	DU 58 6,300 PBTD : 0.	JANE C WINK Con Con Progress	npletion npletion	\$0 Days	3	Well '	Total 9.5	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1	Drilling Drilling 6,300 Report Tin	DRIL ported By \$39,651 \$441,75 TVD Her: DRILLING Hrs Activ	DU 68 6,300 PBTD: 0. G @ 6,300' vity Description	JANE C WINK Con Con Progress 0	npletion npletion 1,197	\$0 Days Perf:		Well '	Total 9.5 PKR Dep	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation : Activity at 1	Drilling 6,300 Report Tin	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL	68 6,300 PBTD: 0. G @ 6,300' vity Described 5103	JANE C WINK Con Con Progress	npletion npletion 1,197 8), ROP 60,	\$0 Days Perf: MW 9.5, VIS	32, GPM 4	Well ' MW 10, NO LOSS	Total 9.5 PKR Dep	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation Activity at 1 Start 06:00	Drilling 6,300 : Report Tin End 16:30	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV	DU 58 6,300 PBTD: 0. G @ 6,300' wity Described 5103 PICE RIG,	JANE C WINK Con Progress 0 ription 'TO 5741',(638	npletion npletion 1,197 8), ROP 60, VN-O-MA	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI	32, GPM 4 LL, INSPE	Well ' MW 10, NO LOSS,	9.5 PKR Dep	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1 Start 06:00 16:30	E Drilling 6,300 EREPORT Tin 16:30 17:00	\$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV 13.0 DRIL	EL, INSPEC 68 6,300 PBTD: 0. G @ 6,300' vity Descr LED 5103 VICE RIG, LED 5741	JANE C WINK Con Progress 0 ription 'TO 5741',(633) CHECK CROW	npletion 1,197 8), ROP 60, VN-O-MA	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI 3, MW 9.7, VIS	32, GPM 4 LL, INSPE	Well ' MW 10, NO LOSS,	9.5 PKR Dep	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1 Start 06:00 16:30	E Drilling 6,300 EREPORT Tin 16:30 17:00	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV 13.0 DRIL NO A	EL, INSPEC 68 6,300 PBTD: 0. G @ 6,300' vity Descr LED 5103 VICE RIG, LED 5741	Con Progress 0 ription 'TO 5741',(638 CHECK CROW	npletion 1,197 8), ROP 60, VN-O-MA	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI 3, MW 9.7, VIS	32, GPM 4 LL, INSPE	Well ' MW 10, NO LOSS,	9.5 PKR Dep	\$441,758 Visc	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1 Start 06:00 16:30	E Drilling 6,300 EREPORT Tin 16:30 17:00	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV 13.0 DRIL NO A FULL	EL, INSPECTOR DUTCH SERVICE STORY OF SERVICE STORY COLUMN TO SERVICE STORY COL	Con Progress 0 ription 'TO 5741',(638 CHECK CROW	npletion 1,197 8), ROP 60, VN-O-MA' 9'), ROP 43 S, NO RIG	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI 3, MW 9.7, VIS REPAIRS,	32, GPM 4 LL, INSPE 5 31, GPM	Well 'MW 10, NO LOSS, CT BRAKES. 410, NO LOS.	9.5 PKR Dep /GAIN S/GAIN,	\$441,758 Visc oth: 0.0	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1 Start 06:00 16:30	E Drilling 6,300 EREPORT Tin 16:30 17:00	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV 13.0 DRIL NO A FULL SAFE	DU 68 6,300 PBTD: 0. G @ 6,300' vity Desci LED 5103 CICE RIG, LED 5741 CCIDENT CREWS, ETY MEET	Con Con Progress 0 ription 'TO 5741',(633) CHECK CROW 'TO 6300', (55	npletion 1,197 8), ROP 60, VN-O-MA' 9'), ROP 43 S, NO RIG	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI 3, MW 9.7, VIS REPAIRS, PUMPS, SAFE	32, GPM 4 LL, INSPE 5 31, GPM	Well 'MW 10, NO LOSS, CT BRAKES. 410, NO LOS.	9.5 PKR Dep /GAIN S/GAIN,	\$441,758 Visc oth: 0.0	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1 Start 06:00 16:30	E Drilling 6,300 EREPORT Tin 16:30 17:00	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV 13.0 DRIL NO A FULL SAFE FUEL	EL, INSPECTOR DUTCH STATE OF THE PROPERTY OF T	Con Con Progress 0 ription ' TO 5741',(638) CHECK CROW ' TO 6300', (55 S / INCIDENT	npletion 1,197 8), ROP 60, VN-O-MA' 9'), ROP 43 S, NO RIG	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI 3, MW 9.7, VIS REPAIRS, PUMPS, SAFE	32, GPM 4 LL, INSPE 5 31, GPM	Well 'MW 10, NO LOSS, CT BRAKES. 410, NO LOS.	9.5 PKR Dep /GAIN S/GAIN,	\$441,758 Visc oth: 0.0	29.0
DailyCosts: Cum Costs: MD Formation: Activity at 1 Start 06:00 16:30	E Drilling 6,300 EREPORT Tin 16:30 17:00	ported By \$39,651 \$441,75 TVD Ine: DRILLING Hrs Activ 10.5 DRIL 0.5 SERV 13.0 DRIL NO A FULL SAFE FUEL CHEC	EL, INSPECTOR DUTCH STATE OF THE PROPERTY OF T	Con Progress 0 ription 'TO 5741',(633 CHECK CROW 'TO 6300', (55 S / INCIDENT	npletion 1,197 8), ROP 60, VN-O-MA' 9'), ROP 43 S, NO RIG	\$0 Days Perf: MW 9.5, VIS TIC, BOP DRI 3, MW 9.7, VIS REPAIRS, PUMPS, SAFE	32, GPM 4 LL, INSPE 5 31, GPM	Well 'MW 10, NO LOSS, CT BRAKES. 410, NO LOS.	9.5 PKR Dep /GAIN S/GAIN,	\$441,758 Visc oth: 0.0	29.0

UNMANNED LOGGIN	G UNIT DAY #3
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		UN	MANNED I	OGGING UNI	T DAY #3						
7-04-200	8 Re	ported By	DU	JANE C WINK	LER						
Daily Costs	Drilling	\$31,9	86	Con	npletion	\$0		Daily	Total	\$31,986	
Cum Costs	: Drilling	\$473,	745	Con	npletion	\$0		Well	Total	\$473,745	
MD	7,461	TVD	7,461	Progress	1,061	Days	4	MW	9.7	Visc	31.0
Formation	:		PBTD : 0	.0		Perf:			PKR Dep	oth: 0.0	
Activity at	Report Tir	ne: DRILLI	NG @ 7461'								
Start	End	Hrs Ac	tivity Desc	ription							
06:00	17:00	11.0 DR	ILLED 6300	o' TO 6873', (47	3'), ROP 43	, MW 9.4, VIS	33, GPM	410, NO LOS	SS/GAIN.		
17:00	17:30			CHECK CRO							
17:30	06:00	IN HC	CIDENTS, N	O RIG REPAIL	RS. FULL C	REWS, SAFE	ГҮ МЕЕТІ	NG#1REL	EAVING, SAI	O ACCIDENTS FETY MEETIN P DRILL, INSP	G#2:
07-05-200	8 Re	ported By	D	UANE C WINK	LER						
DailyCosts	: Drilling	\$46,8	884	Cor	npletion	\$7,455		Daily	y Total	\$54,339	
Cum Costs		\$520	,629	Cor	npletion	\$7,455		Well	Total	\$528,084	
MD	7,644	TVD	7,644	Progress	183	Days	5	MW	9.7	Visc	31.0
Formation	. :		PBTD:).0		Perf:			PKR De	pth: 0.0	
		me: TIH W/I	BIT. RIG RE	PAIR.							
06:00 06:30 07:00 09:30 13:30 16:00 18:30 20:30 21:00 01:30	End 06:30 07:00 09:30 13:30 16:00 18:30 20:30 21:00 01:30 02:30 06:00	0.5 DF 0.5 RI 2.5 DF 4.0 RI 2.5 DF 2.5 TF 2.0 CI 0.5 PU 4.5 TF 1.0 TF 3.5 RI	G REPAIR, I RILLED 749 G REPAIR, I RILLED 758 RIPPING OU RCULATE I JMP PILL. RIP OUT OF RIPPING IN IG REPAIR, O ACCIDEN AFETY MEE	1' TO 7492', (3 PUMP GEAR E 2' TO 7581', (8 CHANGE OUT 1' TO 7644', (6 IT OF HOLE FO WELL BORE W HOLE FOR NI HOLE WITH N WORK ON SW	END OILER 9'), ROP 35 'SWIVEL F 3'), ROP 25 OR NEW BI VHILE, RIG EW BIT. NEW BIT. VIVEL HOU TS, RIG RI MOVING R	, MW 9.7, VIS HOUSE PUMP. , MW 9.7, VIS T. REPAIR, REP SE HYDRAUI EPAIRS, FULL DTATING RUE	31, GPM 4 31, GPM 4 PLACE CH. LIC PUMP, CREWS, 3 BBER, FUE	HO, NO LOS HO, NO LOS AIN ON DR. SAFETY ME	SS/GAIN S/GAIN. AW WORKS. EETING # 1 C	HAIN ON DRA 0 854 GLS, CH	.W WORK ECK
07-06-20	08 R	eported By	E	DUANE C WIN		**		~ •	1 10 4 1	¢27.721	
•	s: Drilling	\$27,			mpletion	\$0 \$7.455			ly Total	\$27,731 \$555,944	
Cum Cost	s: Drilling	\$54	3,489	Co	mpletion	\$7,455			l Total		0.0
MD	8,076	TVD	8,076	Progress	432	Days	6	MW	0.0	Visc	0.0
Formation			PBTD:			Perf:			PKR De	epth: 0.0	
Activity a	t Report T	ime: DRILL	ING @ 8076	5'							
Start	End	Hrs A	ctivity Des	scription							
06:00	06:30	0.5 R	IG REPAIR,	WORK ON SV	VIVEL PUN	1P.					
06:30	08:30	20.5	I IP & CLIT	DRILL LINE.							

Property: 054941

08:30	12:00	3.5 TRI	PPING IN F	IOLE WITH N	EW BIT.						
12:00	21:30	9.5 WA TIM		4000' TO 7644'.	, (3644'), N	1W 10.2, VIS 3	2, GPM 41	0, LOST 500	BBLS MUD,	, SET OFF JAR	S THREE
21:30	06:00	SW. ME	IVEL HOUS ETING # 1 I	' TO 8076', (43 SE HYDRAULI BACKING UP T SED 813 GLS,	C PUMP, TRUCKS,	NO ACCIDENT SAFETY MEE	ΓS / INCIE TING # 2:	ENTS, RIG REMOVING	REPAIRS, FU ROTATING	ULL CREWS, S RUBBER, FUE	SAFETY
07-07-200	08 Re	eported By	DU	JANE C WINK	LER			-			
	s: Drilling	\$64,32	26	Con	pletion	\$0		Daily	y Total	\$64,326	
-	s: Drilling	\$612,8			pletion	\$7,455		_	Total	\$620,271	
MD	8,855	TVD	8,855	Progress	779	Days	7	MW	10.2	Visc	66.0
MD Formation			PBTD : 0.	Ü	117	Perf :	,	141 44	PKR De		00.0
		me: DRILLIN		.0		1011.			T KK De	Juli : 0.0	
-	=			uintian							
Start	End 16:30		tivity Desc	г грион 5' ТО 8484', (40	91\ POP 3	0 MW 102 VI	C 33 CDN	4.410 NO.LC	OSS/GAIN		
06:00				, ,							
16:30	17:00			CHECK CRW					э.		
17:00	06:00			i', TO 8855', (3'		28, IVI W 10.2, V	13 33, GF	VI 410,			
				N, NO RIG R		ODEWS SAFE	TV MEET	INC # 1 TDI	D LLAZADĪSC	CAEETV ME	ETING #
			ACCIDENT ING OBJEC	TS / INCIDENT CTS,	S, FULL	CREWS, SAFE	A I MEEI	ING#1TKI	P HAZARDS	, SAFELL ME	EIING#
		FUI	EL ON HAN	ID 10,289, USE	D 873 GLS	5,					
				ID 10,289, USE 'N-O-MATIC,	D 873 GLS	ς,					
		CH			D 873 GLS	5,					
		CHI BOI	ECK CROW	'N-O-MATIC,	D 873 GLS	5,					
		CHI BOI INS	ECK CROW P DRILL, SPECT BRA	'N-O-MATIC,							
07-08-20	08 R	CHI BOI INS	ECK CROW P DRILL, SPECT BRA MANNED I	'N-O-MATIC, KES.	T DAY #7						
07–08–20 Daily Cost	08 Ro	CHI BOI INS UN	ECK CROW P DRILL, SPECT BRA MANNED I	'N-O-MATIC, KES. LOGGING UNI UANE C WINK	T DAY #7			Daily	y Total	\$54,780	
DailyCost		CHI BOI INS UN Peported By	ECK CROW P DRILL, SPECT BRA MANNED I DU	'N-O-MATIC, KES. LOGGING UNI UANE C WINK Con	T DAY # 7 LER	6/30/08			y Total Total	\$54,780 \$675,051	
DailyCost Cum Cost	s: Drilling	CHI BOI INS UN eported By	ECK CROW P DRILL, SPECT BRA MANNED I DU	'N-O-MATIC, KES. LOGGING UNI UANE C WINK Con	T DAY # 7 LER npletion	6/30/08 \$0	8				33.0
DailyCost Cum Cost MD	s: Drilling s: Drilling 8,930	CHI BOI INS UN eported By \$54,78 \$667,5	ECK CROW P DRILL, SPECT BRA MANNED I DI 80 596	KES. LOGGING UNIVANE C WINK Con Con Progress	T DAY # 7 LER apletion apletion	6/30/08 \$0 \$7,455	8	Well	Total	\$675,051 Visc	33.0
DailyCost Cum Cost MD Formation	s: Drilling s: Drilling 8,930	CHI BOI INS UN eported By \$54,78 \$667,5	ECK CROW P DRILL, PPECT BRA MANNED I DI 80 896 8,930 PBTD: 0	KES. LOGGING UNI UANE C WINK Con Con Progress	T DAY # 7 LER apletion apletion	6/30/08 \$0 \$7,455 Days	8	Well	Total	\$675,051 Visc	33.0
DailyCost Cum Cost MD Formation Activity a	s: Drilling s: Drilling 8,930 n: t Report Ti	CHI BOI INS UN eported By \$54,73 \$667,5 TVD	ECK CROW P DRILL, SPECT BRA MANNED I DI 80 8,930 PBTD: 0. DDUCTION	KES. LOGGING UNIVANE C WINK Con Con Progress 0 CASING	T DAY # 7 LER apletion apletion	6/30/08 \$0 \$7,455 Days	8	Well	Total	\$675,051 Visc	33.0
DailyCost Cum Cost MD Formation Activity a	s: Drilling s: Drilling 8,930	CHI BOI INS UN Peported By \$54,73 \$667. TVD me: RUN PRO Hrs Act 7.0 DR	ECK CROW P DRILL, SPECT BRA MANNED I DU 80 8,930 PBTD: 0. DDUCTION tivity Desc	KES. LOGGING UNIVANE C WINK Con Con Progress 0 CASING	T DAY # 7 LER apletion apletion 75	6/30/08 \$0 \$7,455 Days Perf :		Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0	
DailyCost Cum Cost MD Formation Activity a	s: Drilling s: Drilling 8,930 a: t Report Ti	CHI BOI INS UN sported By \$54,73 \$667,5 TVD me: RUN PRO Hrs Act 7.0 DR	ECK CROW P DRILL, SPECT BRA MANNED I DI 80 896 8,930 PBTD: 0 DDUCTION tivity Desc ILLED 8855	KES. LOGGING UNIV JANE C WINK Con Progress .0 CASING	T DAY # 7 LER apletion apletion 75	6/30/08 \$0 \$7,455 Days Perf :		Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0	
Daily Cost Cum Cost MD Formation Activity at Start 06:00	s: Drilling s: Drilling 8,930 n: t Report Ti End 13:00	CHI BOI INS UN \$54,73 \$667,5 TVD me: RUN PRO Hrs Act 7.0 DRI HR:	ECK CROW P DRILL, SPECT BRA MANNED I B80 8,930 PBTD: 0 DDUCTION tivity Desc ILLED 8855 S, 7/7/08.	KES. LOGGING UNIV JANE C WINK Con Progress .0 CASING	T DAY # 7 LER apletion 75 (75'), ROF	6/30/08 \$0 \$7,455 Days Perf:		Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0	
DailyCost Cum Cost MD Formation Activity at 06:00	s: Drilling 8,930 a: Report Ti End 13:00	CHI BOI INS UN sported By \$54,73 \$667.: TVD me: RUN PRO Hrs Act 7.0 DR HR: 0.5 SH0 0.5 DR	ECK CROW P DRILL, PECT BRA MANNED I DI 80 896 8,930 PBTD: 0 DDUCTION tivity Desc ILLED 8855 S, 7/7/08. ORT TRIP. OP SURVEY	(N-O-MATIC, KES. LOGGING UNI JANE C WINK Con Progress LO CASING ription (* TO 8930' TD,	T DAY # 7 LER npletion 75 (75'), ROF	6/30/08 \$0 \$7,455 Days Perf:	VIS 33, G	Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0	
Daily Cost Cum Cost MD Formation Activity at 8tart 06:00	s: Drilling 8,930 n: t Report Ti End 13:00	CHI BOI INS UN **Ported By \$54,76 \$667,5 TVD **me: RUN PRO Hrs Act 7.0 DR: HR: 0.5 SH0 0.5 DR: 2.0 TRI	ECK CROW P DRILL, SPECT BRA MANNED I BO BO BO BO BO BO BO BO BO B	KES. LOGGING UNIT JANE C WINK Con Progress .0 CASING ription TO 8930' TD,	T DAY # 7 LER npletion 75 (75'), ROF	6/30/08 \$0 \$7,455 Days Perf: 2 10, MW 10.3, BTM. E BAD CONDIT	VIS 33, G	Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0 REACHED TE	9 @ 1300
Daily Cost Cum Cost MD Formation Activity at Start 06:00 13:00 13:30 14:00	s: Drilling 8,930 n: t Report Ti End 13:00 14:00 16:00	CHI BOI INS UN eported By \$54,73 \$667,4 TVD me: RUN PRO 7.0 DR HR: 0.5 SHO 0.5 DRO 2.0 TRI MU	ECK CROW P DRILL, SPECT BRA MANNED I BO	KES. LOGGING UNIVUANE C WINK Con Progress .0 CASING ription TO 8930' TD,	T DAY # 7 LER npletion 75 (75'), ROF G PILL ON ELL BORK TION MU	6/30/08 \$0 \$7,455 Days Perf: 2 10, MW 10.3, BTM. E BAD CONDIT	VIS 33, G	Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0 REACHED TE	9 @ 1300
Daily Cost Cum Cost MD Formation Activity at 06:00 13:00 13:30 14:00 16:00	s: Drilling 8,930 n: t Report Ti End 13:00 14:00 16:00 22:00	CHI BOI INS UN **ported By \$54,73 \$667.: **TVD **me: RUN PRO **Hrs Act 7.0 DRI HR: 0.5 SH0 0.5 DRI 2.0 TRI 6.0 TRI MU 5.5 TRI	ECK CROW P DRILL, SPECT BRA MANNED I BO	(N-O-MATIC, KES. LOGGING UNI UANE C WINK Con Progress LO CASING ription ' TO 8930' TD, Y, SPOT 12 PPC T OF HOLE, W D BTM, CONDI	T DAY # 7 LER npletion 75 (75'), ROF G PILL ON ELL BORK TION MU	6/30/08 \$0 \$7,455 Days Perf: 2 10, MW 10.3, BTM. E BAD CONDIT	VIS 33, G	Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0 REACHED TE	9 @ 1300
Daily Cost Cum Cost MD Formation Activity at Start 06:00 13:00 13:30 14:00 16:00 22:00	s: Drilling 8,930 n: t Report Ti End 13:00 14:00 16:00 22:00 03:30	CHI BOI INS UN **ported By \$54,73 \$667.: TVD **me: RUN PRO **Hrs Act 7.0 DR HR: 0.5 SHO 0.5 DR 2.0 TRI 6.0 TRI MU 5.5 TRI 0.5 PUI	ECK CROW P DRILL, PECT BRA MANNED I BRO BRO BRO BRO BRO BRO BRO BRO BRO BR	(N-O-MATIC, KES. LOGGING UNI UANE C WINK Con Progress LO CASING ription ' TO 8930' TD, Y, SPOT 12 PPC T OF HOLE, W D BTM, CONDI	T DAY # 7 LER apletion 75 (75'), ROF G PILL ON ELL BORK TION MU	6/30/08 \$0 \$7,455 Days Perf: P 10, MW 10.3, BTM. E BAD CONDI' D, WASH AND	VIS 33, G	Well MW	Total 10.2 PKR Dep	\$675,051 Visc pth: 0.0 REACHED TE	9 @ 1300

NO RIG REPAIR, NO ACCIDENTS / INCIDENTS, FULL CREWS, SAFETY MEETING # 1 PACKING BAR, SAFETY MEETING # 2: TRIPPING, FUEL ON HAND 9307, USED 991 GLS, CHECK CROWN-O-MATIC, BOP DRILL, INSPECT BRAKES,

(7/7/2008 RELEASED UNMANNED LOGGERS).

07-09-20	08 Re	ported I	By DU	JANE C WINKI	_ER						
DailyCost	s: Drilling	\$4	42,621	Com	pletion	\$143,240		Daily	Total	\$185,861	
Cum Cost	s: Drilling	\$7	710,218	Com	pletion	\$150,695		Well	Total	\$860,913	
MD	8,930	TVD	8,930	Progress	0	Days	9	MW	0.0	Visc	0.0
Formation	1:·		PBTD : 0.	0		Perf:			PKR Dep	oth: 0.0	
Activity a	t Report Tir	ne: RDR	T/WO COMPLE	TION							
Start	End	Hrs	Activity Descr	ription							
06:00	06:30	0.5	RIG UP CASIN	G EQUIPMENT	ř.						
06:30	17:30	11.0	RUN CASIING 8886', MARKE DAN JARVIS (8	R JOINTS @ 60	91' & 395	9' AND TWE	NTY FIVE	CENTRALIZ	ERS, NOTIFI	ED STATE OF	
17:30	18:30	1.0	LAND HANGE	R, FILL CASIN	G, RIG D	OWN CASING	G EQUIPMI	ENT.			
18:30	19:00	0.5	RIG UP SCHLU	JMBERGER, TI	HIRD PAF	RTY SAFETY	MEETING.				
19:00	21:00	2.0	CEMENT AS F SPACER. MIXE H2O (143 BBLS PPG WITH 5.98 GAL/1000 LO6 PSI AT 2.3 BPM	ED AND PUMPI S CMT). MIXEI B GPS H2O (338 4 FRESH WATE	ED 355 SE D AND PU BBLS CE ER. AVG N	KS 35:65 POZ UMPED TAIL MT). DISPLAC MIX AND DISI	G + ADDIT 1475 SKS 5 CED TO FLO PLACEMEN	TVES (YIEL) 60:50 POZ G OAT COLLA NT RATE 6 B	D 2.26) AT 12 + ADDITIVE: R WITH 138 : BPM. FINAL F	.0 PPG WITH 1 S (YIELD 1.29) BBL H2O WIT	12.88 GPS) AT 14.1 'H 2
21:00	21:30	0.5	RIG DOWN SC	HLUMBERGE	R.						
21:30	22:30	1.0	LAND HANGE	R PACK OFF. T	ESTED						
22:30	00:00	1.5	NIPPLE DOWN	BOPE.							
00:00	06:00	6.0	RIG DOWN RC	TARY TOOLS	TO MOVI	E TO CWU 110	07-34.				
			NO ACCIDENT CONTRACTOR (322.48'), AND OFFICE, JAMII TEST STARTS	RS, TRANSFER 9269 GLS OF D E SPARGER, (43	FROM C' DIESEL, R	WU 952–32 TO RIG MOVE IS	O CWU 110 APPROXIM	07-34, 8 JTS 4 IATELY 3.2 M	4.5 X 11.6# N MILES, NOT	180, LTC CASI IFIED VERNA	ING .L BLM

06:00	24.0 RELEASED RIG @ 00:00 HRS, 7/9/00.
	CASING POINT COST \$710,218

06:00

07-15-20	08 Re	ported l	By SI	EARLE						- V. W.	
DailyCost	s: Drilling	\$	0	Con	npletion	\$44,055		Daily	Total	\$44,055	
Cum Cost	ts: Drilling	\$	710,218	Con	npletion	\$194,750		Well 7	Cotal	\$904,968	
MD	8,930	TVD	8,930	Progress	0	Days	10	MW	0.0	Visc	0.0
Formation	n:		PBTD : 8	3884.0		Perf:			PKR De _l	pth: 0.0	
Activity a	t Report Ti	me: PRE	P FOR FRACS								
Start	End	Hrs	Activity Desc	cription							
06:00	06:00	24.0		MBERGER. LO SCHLUMBER		ST/CBL/CCL/V	DL/GR F	ROM PBTD T	O 140'. EST	CEMENT TOP	•

07-19-2008	Reported By	, KE	RN							
DailyCosts: Drill	ing \$0		Con	pletion	\$1,106		Daily '	Total	\$1,106	
Cum Costs: Drill		0,218	Con	apletion	\$195,856		Well T	Total	\$906,074	
MD 8,9	30 TVD	8,930	Progress	0	Days	11	MW	0.0	Visc	0.0
Formation :		PBTD : 88	384.0		Perf:			PKR Dep	pth: 0.0	
Activity at Repor	rt Time: PREP	TO FRAC								
Start End 06:00 06:		Activity Desci NU 10M FRAC		URE TEST	ED FRAC TREE	& CASI	NG TO 6500 I	PSIG. WO C	OMPLETION.	
07-22-2008	Reported By	y KE	ERN							
DailyCosts: Drill	ling \$0		Con	npletion	\$6,904		Daily	Total	\$6,904	
Cum Costs: Dril	ling \$71	10,218	Con	npletion	\$202,760		Well 7	Fotal	\$912,978	
MD 8,9	30 TVD	8,930	Progress	0	Days	12	MW	0.0	Visc	0.0
Formation: MES		PBTD : 88	884.0		Perf: 6858'-	8657'		PKR De	pth: 0.0	
Activity at Repo	rt Time: FRAC									
Stort End	Hrs	Activity Desc	rintion							

Start End Hrs Activity Description

06:00 06:00

24.0 RU CUTTERS WIRELINE & PERFORATE LPR FROM 8483'-84', 8502'-03', 8510'-11', 8520'-21', 8537'-38', 8549'-50', 8588'-89', 8612'-13', 8622'-23', 8633'-34', 8655'-56', 8656'-57' @ 3 SPF @ 120° PHASING. RDWL. RU HALLIBURTON, FRAC DOWN CASING W/165 GAL GYPTRON T-106, 6332 GAL LINEAR DELTA 140 W/1# & 1.5# 20/40 SAND, 17810 GAL DELTA 140 W/58400# 20/40 SAND @ 1-4 PPG. MTP 6674 PSIG. MTR 45.3 BPM. ATP 4734 PSIG. ATR 32.7 BPM. ISIP 2340 PSIG. RD HALLIBURTON.

RUWL. SET 6K CFP AT 8420'. PERFORATE LPR FROM 8270'-71', 8281'-82', 8282'-83', 8297'-98', 8306'-07', 8312'-13', 8319'-20', 8326'-27', 8351'-52', 8369'-70', 8375'-76', 8398'-99' @ 3 SPF @ 120° PHASING. RDWL. RU HALLIBURTON, FRAC DOWN CASING W/165 GAL GYPTRON T-106, 6492 GAL LINEAR DELTA 140 W/1# & 1.5# 20/40 SAND, 23778 GAL DELTA 140 W/88600# 20/40 SAND @ 1-5 PPG. MTP 4994 PSIG. MTR 47.5 BPM. ATP 3962 PSIG. ATR 40.7 BPM. ISIP 3020 PSIG. RD HALLIBURTON.

RUWL. SET 6K CFP AT 8240'. PERFORATE MPR FROM 8067'-68', 8068'-69', 8084'-85', 8085'-86', 8124'-25', 8132'-33', 8159'-60', 8183'-84', 8188'-89', 8197'-98', 8207'-08', 8219'-20' @ 3 SPF @ 120° PHASING. RDWL. RU HALLIBURTON, FRAC DOWN CASING W/ 165 GAL GYPTRON T-106, 6521 GAL LINEAR DELTA 140 W/1# & 1.5 # 20/40 SAND, 23997 GAL DELTA 140 W/88400# 20/40 SAND @ 1-5 PPG. MTP 5583 PSIG. MTR 48.1 BPM. ATP 4339 PSIG. ATR 39.9 BPM. ISIP 2985 PSIG. RD HALLIBURTON.

RUWL. SET 6K CFP AT 8025'. PERFORATE MPR FROM 7820'-21', 7839'-40', 7856'-57', 7892'-93', 7900'-01', 7918'-19', 7930'-31', 7953'-54', 7986'-87', 7991'-92', 7996'-97', 8010'-11' @ 3 SPF @ 120° PHASING. RDWL. RU HALLIBURTON, FRAC DOWN CASING W/165 GAL GYPTRON T-106, 6356 GAL LINEAR DELTA 140 W/1# & 1.5# 20/40 SAND, 36977 GAL DELTA 140 W/129600# 20/40 SAND @ 1-4 PPG. MTP 5843 PSIG. MTR 52.6 BPM. ATP 4315 PSIG. ATR 44.4 BPM. ISIP 3558 PSIG. RD HALLIBURTON.

RUWL. SET 6K CFP AT 7795'. PERFORATE MPR FROM 7560'-61', 7589'-90', 7635'-36', 7642'-43', 7657'-58', 7675'-76', 7719'-20', 7726'-27', 7744'-45', 7751'-52', 7771'-72', 7772'-73' @ 3 SPF @ 120° PHASING. RDWL. RU HALLIBURTON, FRAC DOWN CASING W/ 165 GAL GYPTRON T-106, 6341 GAL LINEAR DELTA 140 W/1# & 1.5 # 20/40 SAND, 38665 GAL DELTA 140 W/139800# 20/40 SAND @ 1-5 PPG. MTP 5137 PSIG. MTR 52.6 BPM. ATP 4094 PSIG. ATR 49 BPM. ISIP 2501 PSIG. RD HALLIBURTON.

RUWL. SET 6K CFP AT 7460'. PERFORATE UPR FROM 7121'-22', 7129'-30', 7189'-90', 7260'-61', 7295'-96', 7350'-51', 7356'-57', 7365'-66', 7392'-93', 7441'-42', 7442'-43', 7443'-44' @ 3 SPF @ 120° PHASING. RDWL. RU HALLIBURTON, FRAC DOWN CASING W/ 165 GAL GYPTRON T-106, 6318 GAL LINEAR DELTA 140 W/1# & 1.5 # 20/40 SAND, 29015 GAL DELTA 140 W/105800# 20/40 SAND @ 1-5 PPG. MTP 5715 PSIG. MTR 50.7 BPM. ATP 4145 PSIG. ATR 45.9 BPM. ISIP 2070 PSIG. RD HALLIBURTON.

RUWL. SET 6K CFP AT 7050'. PERFORATE UPR FROM 6858'-59', 6879'-80', 6880'-81', 6895'-96', 6902'-03', 6917'-18', 6967'-68', 6968'-69', 7023'-24', 7024'-25', 7031'-32', 7032'-33' @ 3 SPF @ 120° PHASING RDWL. RU HALLIBURTON, FRAC DOWN CASING W/165 GAL GYPTRON T-106, 6373 GAL LINEAR DELTA 140 W/1# & 1.5# 20/40 SAND, 14619 GAL DELTA 140 W/54900# 20/40 SAND @ 1-4 PPG. MTP 6254 PSIG. MTR 51.1 BPM. ATP 4795 PSIG. ATR 43.8 BPM. ISIP 2284 PSIG. RD HALLIBURTON. SDFN

07-23-200)8 Re	ported By	K	ERN							
DailyCosts	: Drilling	\$0		(Completion	\$283,849		Daily	y Total	\$283,849	
Cum Costs	s: Drilling	\$710,2	218	(Completion	\$486,609		Well	Total	\$1,196,828	
MD	8,930	TVD	8,930	Progress	, 0	Days	13	MW	0.0	Visc	0.0
Formation	: MESAVE	RDE	PBTD : 8	884.0		Perf : 6616'-	-8657'		PKR De	pth: 0.0	
Activity at	Report Ti	me: PREP TO	MIRUSU								
Start	End	Hrs Act	ivity Desc	ription							
06:00	06:00	6695 HAI 20/4	5'–96', 673. LLIBURTO 0 SAND, 3.	5'–36', 6743 N, FRAC D 5409 GAL I	3'–44', 6749'– OWN CASINO	50', 6781'–82', G W/165 GAL G 129700# 20/40 S	6782'-83 YPTRON	3', 6790'–91' I T–106, 6342	@ 3 SPF @ 1 GAL LINEA	6672'-73', 6678 20° PHASING. I AR DELTA 140 V S. MTR 50.6 BPN	RDWL. RU
		RUV	VL. SET 6k	CBP AT 65	16'. RDWL. S	DFN.					
07-24-200	8 Re	ported By	HI	SLOP							
DailyCosts :	: Drilling	\$0		•	Completion	\$36,790		Daily	Total	\$36,790	
Cum Costs	: Drilling	\$710,2	18	C	Completion	\$523,399		Well	Total	\$1,233,618	
MD	8,930	TVD	8,930	Progress	0	Days	14	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
Formation	: MESAVEI	RDE	PBTD : 83	884.0		Perf : 6616'-	-8657'		PKR De _l	pth: 0.0	
Activity at	Report Tin	ne: CLEAN C	UT AFTER	RFRAC							
Start	End		ivity Descr	-							
06:00	06:00	24.0 MIR			OP. RIH W/BI	T & PUMP OFF	SUB TO	6516'. RU T	O DRILL PL	UGS. SDFN.	
07-25-2008	8 Re	ported By	HI	SLOP							
DailyCosts:		\$0		C	ompletion	\$60,934		Daily	Total	\$60,934	
Cum Costs:	: Drilling	\$710,2	18	C	ompletion	\$584,333		Well	Total	\$1,294,552	
MD	8,930	TVD	8,930	Progress	0	Days	15	MW	0.0	Visc	0.0
formation			PBTD : 88	384.0		Perf: 6616'-	8657'		PKR Dep	oth: 0.0	
		ne: FLOW TE									
	End		vity Desci	-							
06:00	06:00	RIH.	OPSIG. CI CLEANED OSU.	LEANED O	UT & DRILLE 784'. LANDE	ED OUT PLUGS D TUBING @ 7.	5 @ 6516' 522' KB.	, 6810', 7050 ND BOP. NU	', 7460', 7795 TREE. PUM	5', 8025', 8240' & PED OFF BIT &	& 8420'. : SUB.
		FLO	WED 16 HI	RS. 16/64" C	HOKE. FTP 2	000 PSIG. CP 1	750 PSIG	. 36 BFPH. R	ECOVERED	596 BLW. 6904 I	BLWTR.
		TUB	ING DETA	IL LENG	ГН						
		PUM	P OFF BIT	SUB .91'							

1 JT 2-3/8" 4.7# N-80 TBG 32.52'

Well Name: CWU 952-32

XN NIPPLE 1.30'

230 JTS 2-3/8" 4.7# N-80 TBG

7474.00'

BELOW KB 13.00'

LANDED @ 7521.83' KB

07-26-2008	Re	eported B	y H	ISLOP							
DailyCosts: D	rilling	\$0		Cor	mpletion	\$2,765		Daily	Total	\$2,765	
Cum Costs: D	rilling	\$7	10,218	Cor	mpletion	\$587,098		Well '	Total	\$1,297,317	
MD	8,930	TVD	8,930	Progress	0	Days	16	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
Formation : N	1ESAVE	RDE	PBTD : 8	3884.0		Perf: 6616'-	-8657'		PKR De _l	pth: 0.0	
Activity at Re	port Ti	me: FLOV	V TEST							•	

Activity Description Start End Hrs 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 1400 PSIG. CP 1700 PSIG. 40 BFPH. RECOVERED 1110 BLW. 5794 BLWTR. 06:00 06:00

07-27-2008	Repor	ted By	HISLOP							
DailyCosts: Dr	illing	\$0		Completion	\$2,765		Daily	Total	\$2,765	
Cum Costs: Dr	rilling	\$710,218		Completion	\$589,863		Well	Total	\$1,300,082	
MD 8	,930 T	/D 8.	930 Prog	ress 0	Days	17	MW	0.0	Visc	0.0
Formation : MESAVERDE PBTD			D : 8884.0		Perf : 6616'-	-8657'		PKR Dep	oth: 0.0	

Activity at Report Time: FLOW TESTING

End **Activity Description** Start Hrs 24.0 FLOWED 24 HRS. 24/64 FTP 1100 PSIG. CP 1500 PSIG. 28 FPH. RECOVERED 700 BLW. 5094 BLWTR. 06:00 06:00

07-28-2008	Report	ed By	HISLOP							
DailyCosts: Dri	lling	\$0	Cor	npletion	\$2,765		Daily	Total	\$2,765	
Cum Costs: Dr	illing	\$710,218	Cor	npletion	\$592,628		Well '	Total	\$1,302,847	
MD 8	930 TV	D 8,930	Progress	0	Days	18	MW	0.0	Visc	0.0
Formation : MI	ESAVERDE	PBTD :	8884.0		Perf : 6616'-	-8657'		PKR De	oth: 0.0	

Activity at Report Time: WAITING ON PRODUCTION FACILITIES

Start End **Activity Description** Hrs

24.0 FLOWED 24 HRS. 24/64 FTP 900 PSIG. CP 1500 PSIG. 22 FPH. RECOVERED 508 BLW. 4586 BLWTR. SWI @ 6:00 06:00 06:00 AM. WO PRODUCTION FACILITIES.

FINAL COMPLETION DATE: 7/27/08

08-20-20	08 Re	eported By	y D	UANE COOK							
DailyCost	s: Drilling	\$0		Com	pletion	\$0		Daily	Total	\$0	
Cum Cost	ts: Drilling	\$71	0,218	Con	pletion	\$592,628		Well 7	Total	\$1,302,847	
MD	8,930	TVD	8,930	Progress	0	Days	19	MW	0.0	Visc	0.0
Formation	n: MESAVE	ERDE	PBTD : 8	3884.0		Perf : 6616'-	-8657'		PKR De	pth: 0.0	
Activity a	t Report Ti	me: INITI	AL PRODUCT	TON							
Start	End	Hrs A	Activity Desc	cription							
06:00	06:00			OUCTION- OPE							

QUESTAR SALES AT 10:30 HRS, 8/19/08. FLOWED 585 MCFD RATE ON 12/64" CHOKE. STATIC 390. QGM

METER #7838.

ROGER DART 08-21-2008 Reported By

•	sts: Drilling sts: Drilling		\$0. \$710,218		pletion pletion	\$0 \$592,628		•	Total Total	\$0 \$1,302,847	
MD	8,930	TVD	8,930	Progress	0	Days	20	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
Formatio	on: MESAVI	ERDE	PBTD : 8	884.0		Perf : 6616'-	8657		PKR De _l	pth: 0.0	
Activity	at Report T	ime: ON	SALES								
Start	End	Hrs	Activity Desc	cription							

06:00

06:00

24.0 FLOWED 116 MCF, 43 BC & 90 BW IN 24 HRS ON 12/64" CHOKE, TP 1900 PSIG, CP 2450 PSIG.

	STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES	FORM 9
	DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: ML-3355
SUNDR	Y NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill drill horizontal	new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME: Chapita Wells Unit
1. TYPE OF WELL OIL WELL	GAS WELL 🗸 OTHER	8. WELL NAME and NUMBER: Chapita Wells Unit 952-32
2. NAME OF OPERATOR: EOG Resources, Inc.		9. API NUMBER: 43-047-50025
3. ADDRESS OF OPERATOR: 1060 East Highway 40	Vernal UT 84078 PHONE NUMBER: (435) 789-0790	10. FIELD AND POOL, OR WILDCAT: Natural Buttes/Mesaverde
4. LOCATION OF WELL FOOTAGES AT SURFACE: 704'	FNL & 858' FWL 39.997794 LAT 109.357106 LON	соилту: Uintah
QTR/QTR, SECTION, TOWNSHIP, RA	NGE, MERIDIAN: NWNW 32 9S 23E S	STATE: UTAH
11. CHECK APP	PROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
NOTICE OF INTENT	ACIDIZE DEEPEN	REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start:	CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON
. ,	CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR
SUBSEQUENT REPORT	CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE
(Submit Original Form Only)	CHANGE WELL NAME PLUG BACK	WATER CILIT OFF
Date of work completion:	CHANGE WELL STATUS PRODUCTION (START/RESUME)	WATER SHUT-OFF
	COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	✓ OTHER: Site Facility Diagram
12. DESCRIBE PROPOSED OR C	COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volun	nes, etc.
Attached please find a si	te facility diagram.	
	Oil, was and Mining FOR RECORD ONLY	
NAME (DI EASE DRINT) Mickenzi	e Thacker _{TITLE} Operations Clerk	ζ

(This space for State use only)

SIGNATURE WILLIAM TO THE SIGNATURE

RECEIVED

Supr. 2 4 2008

DATE <u>9/19/2008</u>

Oeog resources Site Facility Diagram

Well Name: CHAPITA WELLS UNIT 952-32 1/4 1/4:NW/NW Sec: 32 T:9S R:23E

County:UINTAH State:UTAH

Lease: ML-3355

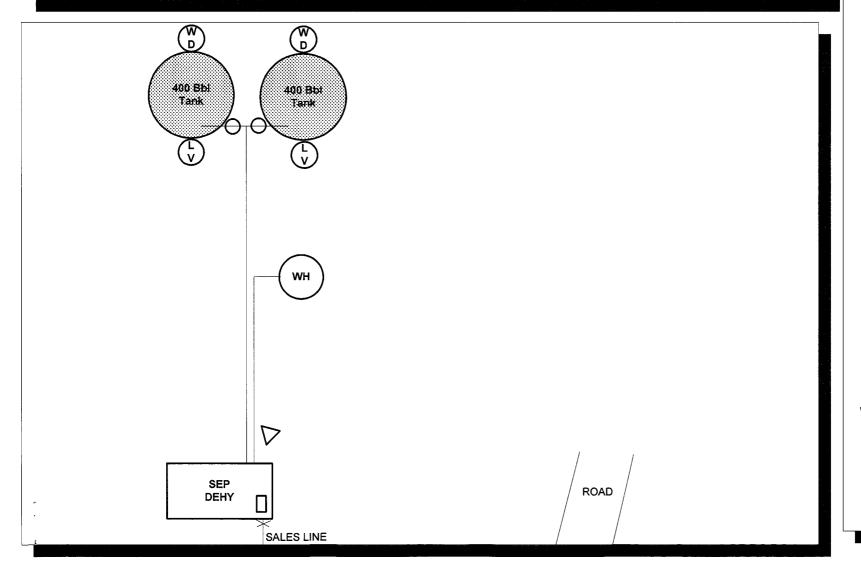
UNIT\PA#: 892000905BB



Site facility diagrams & site security plans are located at the Vernal office in Vernal, Utah. The office is located at 1060 East Hwy 40 and normal business hours are 7:00 a.m. to 4:30 p.m. Mon -Thurs and 7:00 a.m. to 1:00 p.m. fridays.

Valve	Production Phase	saies Phase	Water Drain
PV	0	SC	SC
LV	SC	0	SC
WD	SC	SC	0

DATED 9/19/2008



Abbreviations

AM= Allocation Meter AR = Access Road CHT = Chemical Tank COMP = Compressor CON = Condensor CT = Condensate Tank DL = Dump Line EP = Electrical Panel ET = Emergency Tank FW = Firewall LACT = LACT Unit LH = Line Heater LV = Load Valve MAN = Manifold MB = Methanol Bath O = Open PL = Production Line PP = Power Pole PT = Propane Tank PU = Pumping Unit PV = Production Valve PW = Produced Water RL = Recycle Line RP = Recycle Pump RV = Recycle Valve SC = Sealed Closed SGS = Sales Gas Scrubber SL = Sales Line SM = Sales Meter SO = Sealed Open SP = Separator SV = Sales Valve T = Treater TP = Trace Pump WD = Water Drain WDP = Water Disposal Pump WFP = Water Flood Pump WH = Wellhead ----- = Buried Line = Unburied Line > = Meter Display = Meter Tube = Production Valve × = Valve

STATE OF UTAH AMENDED REPORT FORM 8 DEPARTMENT OF NATURAL RESOURCES (highlight changes) DIVISION OF OIL, GAS AND MINING 5. LEASE DESIGNATION AND SERIAL NUMBER: ML-3355 6. IF INDIAN, ALLOTTEE OR TRIBE NAME WELL COMPLETION OR RECOMPLETION REPORT AND LOG 1a. TYPE OF WELL: 7. UNIT or CA AGREEMENT NAME GAS VELL Chapita Wells Unit 8. WELL NAME and NUMBER: b. TYPE OF WORK: HORIZ. LATS. RE-ENTRY DIFF. RESVR. Chapita Wells Unit 952-32 OTHER 9. API NUMBER: 2. NAME OF OPERATOR: EOG Resources, Inc. 43-047-50025 3. ADDRESS OF OPERATOR: PHONE NUMBER: 10 FIELD AND POOL, OR WILDCAT STATE CO ZIP 80202 (303) 824-5526 Natural Buttes/Mesaverde 600 17th St., Suite 1000N CITY Denver QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: 4. LOCATION OF WELL (FOOTAGES) AT SURFACE: 704' FNL & 858' FWL 39.997794 LAT 109.357106 LON NWNW 32 9S 23E S AT TOP PRODUCING INTERVAL REPORTED BELOW: Same 12. COUNTY 13. STATE AT TOTAL DEPTH: Same **UTAH** Uintah 17. ELEVATIONS (DF, RKB, RT, GL): 14. DATE SPUDDED: 15. DATE T.D. REACHED: 16. DATE COMPLETED: ABANDONED READY TO PRODUCE 🗸 5181' NAT GL 6/11/2008 7/7/2008 8/19/2008 19. PLUG BACK T.D.: MD 8,884 18. TOTAL DEPTH: MD 20. IF MULTIPLE COMPLETIONS, HOW MANY? 21. DEPTH BRIDGE 8,930 PLUG SET: TVD TVD 22. TYPE ELECTRIC AND OTHER MECHANICAL LOGS RUN (Submit copy of each) WAS WELL CORED? ио 🗸 YES (Submit analysis) RST/CBL/CCL/VDL/GR WAS DST RUN? NO 🗸 YES (Submit report) DIRECTIONAL SURVEY? ио 🔽 YES (Submit copy) 24. CASING AND LINER RECORD (Report all strings set in well) STAGE CEMENTER CEMENT TYPE & SLURRY HOLE SIZE SIZE/GRADE WEIGHT (#/ft.) TOP (MD) BOTTOM (MD) CEMENT TOP ** AMOUNT PULLED DEPTH NO. OF SACKS VOLUME (BBL) 12-1/4 9-5/8 J-55 36.0 0 2,137 850 11.6 0 7 - 7/84-1/2 N-80 8,910 1830 25. TUBING RECORD DEPTH SET (MD) DEPTH SET (MD) PACKER SET (MD) SIZE DEPTH SET (MD) PACKER SET (MD) SIZE PACKER SET (MD) SIZE 2-3/8 7,522 26. PRODUCING INTERVALS 27. PERFORATION RECORD اأناه NO. HOLES BOTTOM (TVD) PERFORATION STATUS FORMATION NAME INTERVAL (Top/Bot - MD) TOP (MD) BOTTOM (MD) TOP (TVD) (A) Mesaverde 6.616 8.657 8,483 8,657 3 Open Squeezed (B) 8.270 8.399 3 Open Squeezed 3 (C) 8.067 8.220 Open Squeezed 8,011 (D) 7.820 Open Squeezed 28. ACID, FRACTURE, TREATMENT, CEMENT SQUEEZE, ETC. AMOUNT AND TYPE OF MATERIAL DEPTH INTERVAL 24,307 GALS GELLED WATER & 58,400# 20/40 SAND 8483-8657 8270-8399 30,435 GALS GELLED WATER & 88,600# 20/40 SAND 30,683 GALS GELLED WATER & 88,400# 20/40 SAND 8067-8220 29. ENCLOSED ATTACHMENTS: 30. WELL STATUS: GEOLOGIC REPORT DST REPORT DIRECTIONAL SURVEY ELECTRICAL/MECHANICAL LOGS Producing CORE ANALYSIS OTHER: SUNDRY NOTICE FOR PLUGGING AND CEMENT VERIFICATION RECEIVED

(CONTINUED ON BACK)

(5/2000)

SEP 2 9 2003

31. INITIAL PRODUCTION

INTERVAL A (As shown in item #26)

DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTED);	TEST PRODUCTION	OIL – BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:
8/19/2008	3	8/25/2008	8	2	24	RATES: →	20	682	230	Flows
сноке size: 12/64"	TBG. PRESS. 1,500	CSG. PRESS. 2,100	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL – BBL: 20	GAS – MCF: 682	WATER - BBL: 230	INTERVAL STATUS Producing
				INT	ERVAL B (As sho	wn in item #26)				_
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTED);	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER - BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS
		-		INT	ERVAL C (As sho	wn in item #26)				_
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTED):	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER – BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL - BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS
				INT	ERVAL D (As sho	wn in item #26)				
DATE FIRST PR	RODUCED:	TEST DATE:		HOURS TESTED):	TEST PRODUCTION RATES: →	OIL – BBL:	GAS – MCF:	WATER BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS:
32. DISPOSITION Sold	ON OF GAS (Sold,	, Used for Fuel, V	ented, Etc.)	•	•		,		<u> </u>	
33. SUMMARY OF POROUS ZONES (Include Aquifers):					3	34. FORMATION (Log) MARKERS:				

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

Formation	Top (MD)	Bottom (MD)	Descriptions, Contents, etc.	Name	Top (Measured Depth)
Mesaverde	6,616	8,657		Green River Mahogany Uteland Butte Wasatch Chapita Wells Buck Canyon Price River Middle Price River Lower Price River Sego	1,541 2,133 4,300 4,415 4,974 5,666 6,553 7,431 8,221 8,722

35. ADDITIONAL REMARKS (Include plugging procedure)

See attached page for additional information.

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records.										
NAME (PLEASE PRINT) Mary A. Maestas	TITLE Regulatory Assistant									
SIGNATURE Mary a. Mary's	DATE 9/16/2008									

This report must be submitted within 30 days of

- completing or plugging a new well
- drilling horizontal laterals from an existing well bore
- recompleting to a different producing formation
- reentering a previously plugged and abandoned well
- significantly deepening an existing well bore below the previous bottom-hole depth
- drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

** ITEM 24: Cement Top - Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

Send to:

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210

Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

Fax: 801-359-3940 RECEIVED

SEP 2 9 2003

^{*} ITEM 20: Show the number of completions if production is measured separately from two or more formations.

Chapita Wells Unit 952-32 - ADDITIONAL REMARKS (CONTINUED):

27. PERFORATION RECORD

7560-7773	3/spf
7121-7444	3/spf
6858-7033	3/spf
6616-6791	3/spf

28. ACID, FRACTURE TREATMENT, CEMENT SQUEEZE, ETC.

,	
7820-8011	43,498 GALS GELLED WATER & 129,600# 20/40 SAND
7560-7773	45,171 GALS GELLED WATER & 139,800# 20/40 SAND
7121-7444	35,498 GALS GELLED WATER & 105,800# 20/40 SAND
6858-7033	21,157 GALS GELLED WATER & 54,900# 20/40 SAND
6616-6791	41,916 GALS GELLED WATER & 129,700# 20/40 SAND

Perforated the Lower Price River from 8483-84', 8502-03', 8510-11', 8520-21', 8537-38', 8549-50', 8588-89', 8612-13', 8622-23', 8633-34', 8655-56', 8656-57' w/ 3 spf.

Perforated the Lower Price River from 8270-71', 8281-82', 8282-83', 8297-98', 8306-07', 8312-13', 8319-20', 8326-27', 8351-52', 8369-70', 8375-76', 8398-99' w/ 3 spf.

Perforated the Middle Price River from 8067-68', 8068-69', 8084-85', 8085-86', 8124-25', 8132-33', 8159-60', 8183-84', 8188-89', 8197-98', 8207-08', 8219-20' w/ 3 spf.

Perforated the Middle Price River from 7820-21', 7839-40', 7856-57', 7892-93', 7900-01', 7918-19', 7930-31', 7953-54', 7986-87', 7991-92', 7996-97', 8010-11' w/ 3 spf.

Perforated the Middle Price River from 7560-61', 7589-90', 7635-36', 7642-43', 7657-58', 7675-76', 7719-20', 7726-27', 7744-45', 7751-52', 7771-72', 7772-73' w/ 3 spf.

Perforated the Upper Price River from 7121-22', 7129-30', 7189-90', 7260-61', 7295-96', 7350-51', 7356-57', 7365-66', 7392-93', 7441-42', 7442-43', 7443-44' w/ 3 spf.

Perforated the Upper Price River from 6858-59', 6879-80', 6880-81', 6895-96', 6902-03', 6917-18', 6967-68', 6968-69', 7023-24', 7024-25', 7031-32', 7032-33' w/ 3 spf.

Perforated the Upper Price River from 6616-17', 6645-46', 6664-65', 6672-73', 6678-79', 6695-96', 6735-36', 6743-44', 6749-50', 6781-82', 6782-83', 6790-91' w/ 3 spf.

RECEIVED
SEP 2 9 2003

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OUR CAS AND MINING

DIVISION OF OIL, GAS AND MINING

Well name and	l number: <u>CW</u> l	U 952-32					
API number: _4	1304750025		•				
Well Location:	QQ <u>NWNW</u> Se	ction 32	Township 9S	Range <u>23E</u>	_ County	UINTAH	_
Well operator:	EOG						
Address:	1060 E HWY	40					
	city VERNAL		state UT zip 84078		Phone: (435) 781-9111		···
Drilling contrac	tor: ASPEN D	RILLING					
Address:	560 S. COMM		R. UNIT #1				
	city GRAND J	UNCTION	state CO z	_{ip} 81505	Phone	e: _(970) 242-9592	
Water encount	-		ges as needed)	.			
DEPTH		TH	VOLUME			QUALITY	
	FROM	ТО	(FLOV	V RATE OR HEAD)		(FRESH OR SALTY)	1
-				NO FLOW		FLUID DRILLED	<u>'</u>
-		·					
<u> </u>							
<u> </u>							
1							
Formation tops (Top to Bottom)				2		3	
	4			5			
	7			8			
	10			11		12	
lf an analysis h	as been made	of the wate	r encountered,	please attach a d	copy of th	ne report to this form.	
I hereby certify ti	hat this report is t	rue and comp	lete to the best of	my knowledge.			10.10
NAME (PLEASE PRIN	Mary A. Mae	estas		TITLE	Regula	tory Assistant	RECEIV
SIGNATURE	Mary	a. W	lanta	DATE	9/16/20	08	Span

STATE OF UTAH		FORM 9		
DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		5.LEASE DESIGNATION AND SERIAL NUMBER: ML3355		
SUNDRY NOTICES AND REPORTS ON WELLS		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		7.UNIT or CA AGREEMENT NAME: CHAPITA WELLS		
1. TYPE OF WELL Gas Well			8. WELL NAME and NUMBER: CWU 952-32	
2. NAME OF OPERATOR: EOG Resources, Inc.			9. API NUMBER: 43047500250000	
3. ADDRESS OF OPERATOR: 1060 East Highway 40 , Vernal, UT, 84078 435 781-9111 Ext			9. FIELD and POOL or WILDCAT: NATURAL BUTTES	
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0704 FNL 0858 FWL		COUNTY: UINTAH		
QTR/QTR, SECTION, TOWNSHI Qtr/Qtr: NWNW Section: 32	IP, RANGE, MERIDIAN: 2 Township: 09.0S Range: 23.0E Meridian:	S	STATE: UTAH	
11. CHE	CK APPROPRIATE BOXES TO INDICAT	E NATURE OF NOTICE, REPORT,	OR OTHER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION		
	☐ ACIDIZE	ALTER CASING	CASING REPAIR	
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME	
	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE	
✓ SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION	
10/16/2008	OPERATOR CHANGE	PLUG AND ABANDON	☐ PLUG BACK	
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION	
Jule of Spaul	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	☐ TEMPORARY ABANDON	
☐ DRILLING REPORT	☐ TUBING REPAIR		☐ WATER DISPOSAL	
Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION	
	☐ WILDCAT WELL DETERMINATION	✓ OTHER	OTHER: Pit Closure	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. The reserve pit on the referenced location was closed on 10/16/2008 as per the APD procedure. Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY				
NAME (PLEASE PRINT) Kaylene Gardner	PHONE NUMBER 435 781-9111	TITLE Regulatory Administrator		
SIGNATURE	433 /01-2111	DATE		
N/A		6/8/2009		

Sundry Number: 54728 API Well Number: 43047500250000

	FORM 9			
STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING			5.LEASE DESIGNATION AND SERIAL NUMBER: ML3355	
SUNDR	RY NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		7.UNIT or CA AGREEMENT NAME: CHAPITA WELLS		
1. TYPE OF WELL Gas Well			8. WELL NAME and NUMBER: CWU 952-32	
2. NAME OF OPERATOR: EOG RESOURCES, INC.			9. API NUMBER: 43047500250000	
3. ADDRESS OF OPERATOR: 600 17th Street, Suite 1000) N , Denver, CO, 80202	PHONE NUMBER: 435 781-9111 Ext	9. FIELD and POOL or WILDCAT: NATURAL BUTTES	
4. LOCATION OF WELL FOOTAGES AT SURFACE:			COUNTY: UINTAH	
0704 FNL 0858 FWL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NWNW Section: 32 Township: 09.0S Range: 23.0E Meridian: S			STATE: UTAH	
11. CHECI	K APPROPRIATE BOXES TO INDICA	ATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION		
	ACIDIZE	ALTER CASING	CASING REPAIR	
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME	
Approximate date work will start.	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE	
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION	
8/19/2014	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK	
	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION	
SPUD REPORT Date of Spud:				
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	☐ TEMPORARY ABANDON	
DRILLING REPORT	L TUBING REPAIR		☐ WATER DISPOSAL	
Report Date:	WATER SHUTOFF	☐ SI TA STATUS EXTENSION	APD EXTENSION	
	WILDCAT WELL DETERMINATION	√ OTHER	OTHER: Well Connect	
CWU 952-32 h 33-T9S-R23E, on A	completed operations. Clearly show as been connected to Davie August 19, 2014. All wells p ty are within PA# A-Z, AA-BI	es Road Facility, Sec producing at the Davies	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY August 22, 2014	
NAME (PLEASE PRINT)	BLONE NUM	BER TITLE		
Donna J Skinner	PHONE NUM! 303 262-9467	Sr. Regulatory Assistant		
SIGNATURE N/A		DATE 8/21/2014		